

Data: 16/12/2025

AUTOCERTIFICAZIONE DEL COSTRUTTORE

(ai sensi del D.M. 07 agosto 2025 e del D.P.R. n. 445/2000)

La sottoscritta società T-Air Solutions Italy div. Di BEIJER REF ITALY S.r.l, dichiara che gli apparecchi della seguente tipologia¹ III.A Pompe di calore elettriche, elencati nell'allegato A e immessi sul mercato dalla stessa, soddisfano:

- i requisiti di cui all'Allegato I del DM 07 agosto 2025 per l'accesso al Catalogo degli apparecchi domestici;
- i requisiti tecnici, richiesti nel DM 07 agosto 2025, misurati secondo le metodologie previste dalla specifica normativa tecnica di riferimento*:

III.A) Pompe di calore

- | | | |
|--|--------------|-------------------------------------|
| - Pompe di calore elettriche | UNI EN 14825 | ☒ |
| - Pompe di calore a gas ad assorbimento | UNI EN 12309 | ☐ |
| - Pompe di calore a gas a motore endotermico | UNI EN 16905 | ☐ |

III.B) Sistemi ibridi a pompa di calore²

- | | | |
|---|-----------------------------|--------------------------|
| - PdC elettrica + Caldaia a gas a condensazione | UNI EN 14825 / UNI EN 15502 | ☐ |
| - PdC a gas ad assorbimento + Caldaia a gas a condensazione | UNI EN 12309 / UNI EN 15502 | ☐ |
| - PdC a gas endotermica + Caldaia a gas a condensazione | UNI EN 16905 / UNI EN 15502 | ☐ |
| - PdC elettrica + Caldaia a biomassa | UNI EN 14825 / UNI EN 303-5 | ☐ |
| - PdC a gas ad assorbimento + Caldaia a biomassa | UNI EN 12309 / UNI EN 303-5 | ☐ |
| - PdC a gas endotermica + Caldaia a biomassa | UNI EN 16905 / UNI EN 303-5 | ☐ |

III.C) Generatori a biomassa²

- | | | |
|--------------------------------|--|--------------------------|
| - Caldaie a biomassa | UNI EN 303-5 classe 5 | ☐ |
| - Stufe e termocamini a pellet | UNI EN 16510 (UNI EN 14785 per test fino al 9/11/25) | ☐ |
| - Termocamini a legna | UNI EN 16510 (UNI EN 13229 per test fino al 9/11/25) | ☐ |
| - Stufe a legna | UNI EN 16510 (UNI EN 13240 per test fino al 9/11/25) | ☐ |

III.D) Solare termico

- | | | |
|---------------------------------------|-----------------|--------------------------|
| - Collettori solari | UNI EN ISO 9806 | ☐ |
| - Impianti prefabbricati Factory Made | UNI EN 12976 | ☐ |

III.E) Scaldacqua a pompa di calore

UNI EN 16147 ☐

III.G) Microcogeneratori

☐

Rappresentante legale.....Fabio Fogliani.....

Firma.....

¹ Indicare solo una delle tipologie sopra elencate, specificando: tipo di intervento - tipo di apparecchio (ad esempio: III.A - Pompe di calore elettriche; III.C - Caldaie a biomassa; III.D - Sistemi solari Factory Made).

² Le emissioni di particolato primario (PP) e di monossido di carbonio (CO) sono determinate con i metodi previsti dalle norme tecniche specifiche per ogni tipologia III.C, in riferimento al 13% di O₂. La classe di qualità minima ai sensi del DM 186/17 è 5 stelle.

* Altre norme tecniche di riferimento applicabili sono disciplinate, per ogni caso, dagli specifici adeguamenti normativi in essere.



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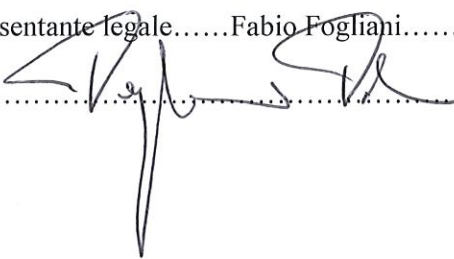
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ALLEGATO A

ELENCO APPARECCHI CONFORMI AL CONTO TERMICO

(con relativi dati tecnici)

Rappresentante legale.....Fabio Fogliani.....

Firma.....

TOSHIBA

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 14HP	MMY-MUP1401HT8P-E	40	SI	181,00	4,60
Toshiba	SMMSu 16HP	MMY-MUP1601HT8P-E	45	SI	188,60	4,79
Toshiba	SMMSu 16HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	44,8	SI	177,00	4,50
Toshiba	SMMSu 18HP	MMY-MUP1801HT8P-E	50,4	SI	187,00	4,75
Toshiba	SMMSu 18HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	50,4	SI	183,22	4,66
Toshiba	SMMSu 20HP	MMY-MUP2001HT8P-E	56	SI	174,20	4,43
Toshiba	SMMSu 20HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	55,9	SI	183,00	4,65
Toshiba	SMMSu 20HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	56	SI	188,20	4,78
Toshiba	SMMSu 22HP	MMY-MUP2201HT8P-E	61,5	SI	174,60	4,44
Toshiba	SMMSu 22HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	62,4	SI	179,55	4,56
Toshiba	SMMSu 22HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	61,5	SI	187,55	4,76
Toshiba	SMMSu 24HP	MMY-MUP2401HT8P-E1	64,5	SI	163,80	4,17
Toshiba	SMMSu 24HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	67,4	SI	184,73	4,69
Toshiba	SMMSu 24HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	68	SI	184,00	4,68
Toshiba	SMMSu 24HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	67	SI	187,00	4,75
Toshiba	SMMSu 24HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	67,2	SI	177,00	4,50
Toshiba	SMMSu 26HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	73,5	SI	183,77	4,67
Toshiba	SMMSu 26HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	72,8	SI	183,92	4,67
Toshiba	SMMSu 26HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	73	SI	188,45	4,79
Toshiba	SMMSu 26HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	72,8	SI	181,31	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 28HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	80	SI	181,00	4,60
Toshiba	SMMSu 28HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	78,4	SI	175,00	4,45
Toshiba	SMMSu 28HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	78,4	SI	187,43	4,76
Toshiba	SMMSu 28HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	78,5	SI	187,91	4,77
Toshiba	SMMSu 28HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	78,3	SI	181,29	4,61
Toshiba	SMMSu 28HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	78,4	SI	185,00	4,70
Toshiba	SMMSu 30HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	83,9	SI	187,00	4,75
Toshiba	SMMSu 30HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	83,9	SI	175,24	4,46
Toshiba	SMMSu 30HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	85	SI	185,05	4,70
Toshiba	SMMSu 30HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	84,8	SI	178,87	4,55
Toshiba	SMMSu 30HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	83,9	SI	184,73	4,69
Toshiba	SMMSu 30HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	84	SI	188,20	4,78
Toshiba	SMMSu 30HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	84	SI	178,87	4,55
Toshiba	SMMSu 32HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	89,5	SI	179,00	4,55
Toshiba	SMMSu 32HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E	86,9	SI	167,10	4,25
Toshiba	SMMSu 32HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	89,5	SI	178,85	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 32HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	90,4	SI	184,38	4,68
Toshiba	SMMSu 32HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	90	SI	188,60	4,79
Toshiba	SMMSu 32HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	89,8	SI	182,80	4,65
Toshiba	SMMSu 32HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	90,4	SI	182,25	4,63
Toshiba	SMMSu 32HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	89,4	SI	184,50	4,69
Toshiba	SMMSu 32HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	89,5	SI	187,75	4,77
Toshiba	SMMSu 32HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	89,6	SI	177,00	4,50
Toshiba	SMMSu 34HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	96	SI	177,00	4,50
Toshiba	SMMSu 34HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E	92,5	SI	170,98	4,35
Toshiba	SMMSu 34HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	95	SI	178,98	4,55
Toshiba	SMMSu 34HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	95,4	SI	187,75	4,77
Toshiba	SMMSu 34HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	95,2	SI	182,29	4,63
Toshiba	SMMSu 34HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	95,4	SI	185,75	4,72
Toshiba	SMMSu 34HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	95,9	SI	182,18	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 34HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	96	SI	185,24	4,71
Toshiba	SMMSu 34HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	95	SI	187,35	4,76
Toshiba	SMMSu 34HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	95,2	SI	180,29	4,58
Toshiba	SMMSu 36HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E	98	SI	171,53	4,36
Toshiba	SMMSu 36HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	101,5	SI	177,09	4,50
Toshiba	SMMSu 36HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	101	SI	180,60	4,59
Toshiba	SMMSu 36HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	100,8	SI	187,00	4,75
Toshiba	SMMSu 36HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	100,8	SI	175,44	4,46
Toshiba	SMMSu 36HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	100,8	SI	185,11	4,70
Toshiba	SMMSu 36HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	100,9	SI	185,49	4,71
Toshiba	SMMSu 36HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	102,4	SI	180,11	4,58
Toshiba	SMMSu 36HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	101	SI	188,38	4,78
Toshiba	SMMSu 36HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	101,5	SI	185,00	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

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Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 36HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	100,5	SI	187,00	4,75
Toshiba	SMMSu 36HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	100,7	SI	180,33	4,58
Toshiba	SMMSu 36HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	100,8	SI	183,22	4,66
Toshiba	SMMSu 38HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E	104,5	SI	170,14	4,33
Toshiba	SMMSu 38HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	106,5	SI	180,49	4,59
Toshiba	SMMSu 38HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	106,4	SI	180,26	4,58
Toshiba	SMMSu 38HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	106,3	SI	175,61	4,47
Toshiba	SMMSu 38HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	106,4	SI	178,47	4,54
Toshiba	SMMSu 38HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	106,3	SI	184,89	4,70
Toshiba	SMMSu 38HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	107,4	SI	183,36	4,66
Toshiba	SMMSu 38HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	106,4	SI	187,63	4,77
Toshiba	SMMSu 38HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	106,5	SI	187,99	4,77
Toshiba	SMMSu 38HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	108	SI	182,89	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

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Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 38HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	107	SI	184,79	4,69
Toshiba	SMMSu 38HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	107,2	SI	178,47	4,54
Toshiba	SMMSu 38HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	106,3	SI	183,11	4,65
Toshiba	SMMSu 38HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	106,4	SI	185,84	4,72
Toshiba	SMMSu 40HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	112	SI	174,20	4,43
Toshiba	SMMSu 40HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E	109,5	SI	173,72	4,42
Toshiba	SMMSu 40HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	111,9	SI	180,18	4,58
Toshiba	SMMSu 40HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	109,3	SI	169,08	4,30
Toshiba	SMMSu 40HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	111,9	SI	178,48	4,54
Toshiba	SMMSu 40HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	111,9	SI	178,60	4,54
Toshiba	SMMSu 40HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	112,8	SI	182,90	4,65
Toshiba	SMMSu 40HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	112,4	SI	186,28	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 40HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	112	SI	181,20	4,61
Toshiba	SMMSu 40HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	111,9	SI	187,30	4,76
Toshiba	SMMSu 40HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	113	SI	185,84	4,72
Toshiba	SMMSu 40HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	112	SI	187,64	4,77
Toshiba	SMMSu 40HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	113,5	SI	182,80	4,65
Toshiba	SMMSu 40HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	112,2	SI	181,64	4,62
Toshiba	SMMSu 40HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	112,8	SI	181,20	4,61
Toshiba	SMMSu 40HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	111,8	SI	183,00	4,65
Toshiba	SMMSu 40HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	111,9	SI	185,60	4,72
Toshiba	SMMSu 40HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	112	SI	188,20	4,78

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 40HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	112	SI	177,00	4,50
Toshiba	SMMSu 42HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E	114,9	SI	173,74	4,42
Toshiba	SMMSu 42HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	117,5	SI	174,41	4,44
Toshiba	SMMSu 42HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	114,9	SI	172,12	4,38
Toshiba	SMMSu 42HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	117,4	SI	178,60	4,54
Toshiba	SMMSu 42HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	118,4	SI	177,00	4,50
Toshiba	SMMSu 42HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	117,8	SI	185,70	4,72
Toshiba	SMMSu 42HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	117,5	SI	181,08	4,60
Toshiba	SMMSu 42HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	117,5	SI	181,19	4,60
Toshiba	SMMSu 42HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	118,4	SI	185,29	4,71
Toshiba	SMMSu 42HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	118	SI	188,50	4,79
Toshiba	SMMSu 42HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	117,4	SI	187,00	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 42HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	118,5	SI	185,61	4,72
Toshiba	SMMSu 42HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	120	SI	181,00	4,60
Toshiba	SMMSu 42HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	117,6	SI	181,29	4,61
Toshiba	SMMSu 42HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	117,8	SI	184,09	4,68
Toshiba	SMMSu 42HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	118,3	SI	181,19	4,60
Toshiba	SMMSu 42HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	118,4	SI	183,67	4,67
Toshiba	SMMSu 42HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	117,4	SI	185,38	4,71
Toshiba	SMMSu 42HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	117,5	SI	187,86	4,77
Toshiba	SMMSu 42HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	117,6	SI	179,67	4,57
Toshiba	SMMSu 44HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E	120,5	SI	168,53	4,29

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 44HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	123	SI	174,60	4,44
Toshiba	SMMSu 44HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	120,4	SI	172,53	4,39
Toshiba	SMMSu 44HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	123,9	SI	177,07	4,50
Toshiba	SMMSu 44HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	123,4	SI	179,95	4,57
Toshiba	SMMSu 44HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	123,2	SI	185,18	4,70
Toshiba	SMMSu 44HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	120,5	SI	174,89	4,45
Toshiba	SMMSu 44HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	123	SI	181,07	4,60
Toshiba	SMMSu 44HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	124	SI	179,55	4,56
Toshiba	SMMSu 44HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	123,4	SI	187,85	4,77
Toshiba	SMMSu 44HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	123	SI	181,18	4,60
Toshiba	SMMSu 44HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	123,9	SI	185,09	4,70
Toshiba	SMMSu 44HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	123,5	SI	188,16	4,78
Toshiba	SMMSu 44HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	125	SI	183,76	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 44HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	123,2	SI	175,73	4,47
Toshiba	SMMSu 44HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	123,2	SI	183,64	4,67
Toshiba	SMMSu 44HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	123,3	SI	183,95	4,67
Toshiba	SMMSu 44HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	124,8	SI	179,55	4,56
Toshiba	SMMSu 44HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	123,4	SI	186,31	4,73
Toshiba	SMMSu 44HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	123,9	SI	183,55	4,66
Toshiba	SMMSu 44HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	122,9	SI	185,18	4,70
Toshiba	SMMSu 44HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	124	SI	185,91	4,72
Toshiba	SMMSu 44HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	123	SI	187,55	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 44HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	123,1	SI	179,73	4,57
Toshiba	SMMSu 44HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	123,2	SI	182,09	4,63
Toshiba	SMMSu 46HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E	126	SI	168,97	4,30
Toshiba	SMMSu 46HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	126,9	SI	171,33	4,36
Toshiba	SMMSu 46HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	128,9	SI	179,89	4,57
Toshiba	SMMSu 46HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	128,8	SI	179,70	4,57
Toshiba	SMMSu 46HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	126	SI	175,16	4,45
Toshiba	SMMSu 46HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	129,5	SI	179,50	4,56
Toshiba	SMMSu 46HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	129	SI	182,25	4,63
Toshiba	SMMSu 46HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	128,8	SI	187,26	4,76
Toshiba	SMMSu 46HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	128,5	SI	181,07	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 46HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	129,5	SI	179,61	4,57
Toshiba	SMMSu 46HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	128,9	SI	187,56	4,76
Toshiba	SMMSu 46HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	130,4	SI	183,35	4,66
Toshiba	SMMSu 46HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	130	SI	186,29	4,73
Toshiba	SMMSu 46HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	128,7	SI	175,85	4,47
Toshiba	SMMSu 46HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	128,8	SI	178,22	4,53
Toshiba	SMMSu 46HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	128,7	SI	183,52	4,66
Toshiba	SMMSu 46HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	129,8	SI	182,25	4,63
Toshiba	SMMSu 46HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	128,8	SI	185,78	4,72
Toshiba	SMMSu 46HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	128,9	SI	186,08	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 46HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	130,4	SI	181,87	4,62
Toshiba	SMMSu 46HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	129,4	SI	183,43	4,66
Toshiba	SMMSu 46HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	129	SI	188,34	4,78
Toshiba	SMMSu 46HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	129,5	SI	185,70	4,72
Toshiba	SMMSu 46HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	128,5	SI	187,26	4,76
Toshiba	SMMSu 46HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	129,6	SI	178,22	4,53
Toshiba	SMMSu 46HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	128,7	SI	182,04	4,63
Toshiba	SMMSu 46HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	128,8	SI	184,30	4,68
Toshiba	SMMSu 48HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1	129	SI	163,80	4,17

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	131,9	SI	174,27	4,43
Toshiba	SMMSu 48HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	134,3	SI	179,65	4,57
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	134,4	SI	174,67	4,44
Toshiba	SMMSu 48HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	132,5	SI	173,90	4,42
Toshiba	SMMSu 48HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	134,5	SI	182,10	4,63
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	134,4	SI	181,92	4,62
Toshiba	SMMSu 48HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	131,5	SI	175,40	4,46
Toshiba	SMMSu 48HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	135	SI	179,57	4,56
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	134,5	SI	182,20	4,63
Toshiba	SMMSu 48HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	134,3	SI	187,00	4,75
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	136	SI	178,17	4,53
Toshiba	SMMSu 48HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	135,4	SI	185,78	4,72

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	135	SI	188,60	4,79
Toshiba	SMMSu 48HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	131,7	SI	170,40	4,34
Toshiba	SMMSu 48HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,3	SI	178,23	4,53
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,3	SI	178,33	4,53
Toshiba	SMMSu 48HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	135,2	SI	181,92	4,62
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,8	SI	184,73	4,69
Toshiba	SMMSu 48HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	134,4	SI	180,50	4,59
Toshiba	SMMSu 48HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	134,3	SI	185,58	4,71
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	135,4	SI	184,37	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	134,4	SI	185,87	4,72
Toshiba	SMMSu 48HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	135,9	SI	181,83	4,62
Toshiba	SMMSu 48HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	134,4	SI	187,75	4,77
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	134,5	SI	188,03	4,78
Toshiba	SMMSu 48HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	136	SI	184,00	4,68
Toshiba	SMMSu 48HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	135	SI	185,50	4,71
Toshiba	SMMSu 48HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	134	SI	187,00	4,75
Toshiba	SMMSu 48HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,6	SI	180,87	4,60
Toshiba	SMMSu 48HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	135,2	SI	180,50	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,2	SI	182,00	4,63
Toshiba	SMMSu 48HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	134,3	SI	184,17	4,68
Toshiba	SMMSu 48HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	134,4	SI	186,33	4,73
Toshiba	SMMSu 50HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	138	SI	174,18	4,43
Toshiba	SMMSu 50HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	137,3	SI	174,26	4,43
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	139,9	SI	174,82	4,45
Toshiba	SMMSu 50HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	137,5	SI	176,62	4,49
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	139,9	SI	181,78	4,62
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	140	SI	177,00	4,50
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	140	SI	182,06	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	139,9	SI	181,88	4,62
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	141,5	SI	178,18	4,53
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	141	SI	180,71	4,59
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	140,8	SI	185,32	4,71
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	140,4	SI	188,02	4,78
Toshiba	SMMSu 50HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	137,3	SI	172,90	4,40
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	139,8	SI	178,34	4,53
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140,8	SI	177,00	4,50
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140,2	SI	184,31	4,68
Toshiba	SMMSu 50HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	139,9	SI	180,42	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	139,9	SI	180,52	4,59
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	140,8	SI	183,96	4,67
Toshiba	SMMSu 50HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	140,4	SI	186,66	4,74
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	139,8	SI	185,40	4,71
Toshiba	SMMSu 50HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	140,9	SI	184,23	4,68
Toshiba	SMMSu 50HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	142,4	SI	180,36	4,58
Toshiba	SMMSu 50HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	140	SI	182,60	4,64
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	139,9	SI	187,48	4,76
Toshiba	SMMSu 50HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	141	SI	186,31	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	140	SI	187,75	4,77
Toshiba	SMMSu 50HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	141,5	SI	183,88	4,67
Toshiba	SMMSu 50HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	140,5	SI	185,32	4,71
Toshiba	SMMSu 50HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140	SI	180,60	4,59
Toshiba	SMMSu 50HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140,2	SI	182,95	4,65
Toshiba	SMMSu 50HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140,7	SI	180,52	4,59
Toshiba	SMMSu 50HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	140,8	SI	182,60	4,64
Toshiba	SMMSu 50HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	139,8	SI	184,04	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	139,9	SI	186,12	4,73
Toshiba	SMMSu 50HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	140	SI	188,20	4,78
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	144,5	SI	173,06	4,40
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	142,9	SI	169,83	4,32
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	145,4	SI	174,97	4,45
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	142,9	SI	176,52	4,49
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	145,5	SI	177,06	4,50
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	143	SI	176,78	4,49
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	145,4	SI	181,75	4,62
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	145,5	SI	177,15	4,50
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	146,5	SI	180,63	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	146,4	SI	180,46	4,59
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	146	SI	183,06	4,65
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	145,8	SI	187,49	4,76
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	142,8	SI	173,22	4,41
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	146,3	SI	177,06	4,50
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,8	SI	179,49	4,56
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,6	SI	183,92	4,67
Toshiba	SMMSu 52HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	142,9	SI	175,22	4,46
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	145,4	SI	180,45	4,59
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	146,4	SI	179,15	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	145,8	SI	186,18	4,73
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	145,4	SI	180,54	4,59
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	146,3	SI	183,85	4,67
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	145,9	SI	186,45	4,74
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	147,4	SI	182,72	4,64
Toshiba	SMMSu 52HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	145,5	SI	182,45	4,64
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	145,5	SI	182,54	4,64
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	146,4	SI	185,85	4,72
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	146	SI	188,45	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	145,4	SI	187,23	4,76
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	146,5	SI	186,11	4,73
Toshiba	SMMSu 52HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	148	SI	182,38	4,63
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	145,5	SI	187,49	4,76
Toshiba	SMMSu 52HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	147	SI	183,77	4,67
Toshiba	SMMSu 52HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,6	SI	175,92	4,47
Toshiba	SMMSu 52HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,6	SI	182,62	4,64
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,7	SI	182,88	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	147,2	SI	179,15	4,55
Toshiba	SMMSu 52HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,8	SI	184,88	4,70
Toshiba	SMMSu 52HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	146,3	SI	182,54	4,64
Toshiba	SMMSu 52HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	145,3	SI	183,92	4,67
Toshiba	SMMSu 52HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	146,4	SI	184,54	4,69
Toshiba	SMMSu 52HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	145,4	SI	185,92	4,72
Toshiba	SMMSu 52HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	145,5	SI	187,92	4,77
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	152	SI	175,96	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	148,4	SI	170,16	4,33
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	148,5	SI	172,17	4,38
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	151	SI	177,12	4,50
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	148,4	SI	176,69	4,49
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	151	SI	177,21	4,51
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	149,5	SI	175,61	4,47
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	151,9	SI	180,39	4,58
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	151,5	SI	182,90	4,65
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	151,4	SI	182,73	4,64
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	151,2	SI	187,00	4,75
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	149,3	SI	172,17	4,38
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,3	SI	179,46	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,2	SI	179,30	4,56
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	148,4	SI	175,43	4,46
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	151,9	SI	179,13	4,55
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	151,4	SI	181,47	4,61
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	151,2	SI	185,74	4,72
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	150,9	SI	180,47	4,59
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	151,9	SI	179,22	4,56
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	151,3	SI	185,99	4,72
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	152,8	SI	182,41	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	152,4	SI	184,91	4,70
Toshiba	SMMSu 54HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	148,5	SI	177,36	4,51
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	151	SI	182,39	4,63
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	152	SI	181,15	4,60
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	151,4	SI	187,92	4,77
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	151	SI	182,48	4,64
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	151,9	SI	185,67	4,72
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	151,5	SI	188,17	4,78
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	153	SI	184,59	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	150,9	SI	187,00	4,75
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	152	SI	185,92	4,72
Toshiba	SMMSu 54HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	153,5	SI	182,33	4,63
Toshiba	SMMSu 54HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,1	SI	176,02	4,48
Toshiba	SMMSu 54HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,2	SI	178,04	4,53
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,1	SI	182,56	4,64
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	152,2	SI	181,47	4,61
Toshiba	SMMSu 54HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,2	SI	184,48	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,3	SI	184,73	4,69
Toshiba	SMMSu 54HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	152,8	SI	181,15	4,60
Toshiba	SMMSu 54HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	151,8	SI	182,48	4,64
Toshiba	SMMSu 54HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	151,4	SI	186,66	4,74
Toshiba	SMMSu 54HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	151,9	SI	184,41	4,69
Toshiba	SMMSu 54HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	150,9	SI	185,74	4,72
Toshiba	SMMSu 54HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	152	SI	186,33	4,73

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 54HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	151	SI	187,67	4,77
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	154	SI	172,49	4,39
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E	151,4	SI	165,69	4,22
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	154	SI	172,40	4,39
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	156,5	SI	177,26	4,51
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	154,9	SI	175,56	4,46
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	157,5	SI	176,06	4,48
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	154,5	SI	177,97	4,52
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	156,9	SI	182,59	4,64
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	157	SI	178,31	4,53
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	156,8	SI	182,43	4,64

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	154,3	SI	174,66	4,44
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,7	SI	179,27	4,56
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,8	SI	175,00	4,45
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	154,9	SI	174,34	4,43
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	156,9	SI	181,37	4,61
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	156,8	SI	181,21	4,61
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	153,9	SI	175,63	4,47
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	157,4	SI	179,20	4,56
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	156,9	SI	181,46	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	156,7	SI	185,57	4,71
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	158,4	SI	178,00	4,53
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	157,8	SI	184,53	4,69
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	157,4	SI	186,94	4,75
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	154	SI	177,49	4,51
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	157,5	SI	181,06	4,60
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	157	SI	183,31	4,66
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	156,8	SI	187,43	4,76
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	156,5	SI	182,34	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	157,5	SI	181,14	4,60
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	156,9	SI	187,67	4,77
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	158,4	SI	184,21	4,68
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	158	SI	186,63	4,74
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	156,5	SI	182,43	4,64
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	157,4	SI	185,50	4,71
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	157	SI	187,91	4,77
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	158,5	SI	184,46	4,69
Toshiba	SMMSu 56HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	160	SI	181,00	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	154,1	SI	171,34	4,36
Toshiba	SMMSu 56HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,7	SI	178,06	4,53
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,7	SI	178,14	4,53
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	157,6	SI	181,21	4,61
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	157,2	SI	183,63	4,67
Toshiba	SMMSu 56HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,8	SI	180,00	4,58
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,7	SI	184,36	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	157,8	SI	183,31	4,66
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	156,8	SI	184,60	4,69
Toshiba	SMMSu 56HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	158,3	SI	181,14	4,60
Toshiba	SMMSu 56HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	156,8	SI	186,21	4,73
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	156,9	SI	186,46	4,74
Toshiba	SMMSu 56HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	158,4	SI	183,00	4,65
Toshiba	SMMSu 56HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	157,4	SI	184,29	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	156,4	SI	185,57	4,71
Toshiba	SMMSu 56HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	157	SI	188,31	4,78
Toshiba	SMMSu 56HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	157,5	SI	186,14	4,73
Toshiba	SMMSu 56HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	156,5	SI	187,43	4,76
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	160,5	SI	171,54	4,36
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E	157	SI	168,01	4,28
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	159,5	SI	172,70	4,39
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	163	SI	176,14	4,48
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	159,9	SI	177,84	4,52
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	162,5	SI	178,32	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	162,3	SI	182,30	4,63
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	162,4	SI	178,17	4,53
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	159,7	SI	174,64	4,44
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	175,12	4,45
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	159,9	SI	176,67	4,49
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	181,12	4,60
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	162,4	SI	177,00	4,50
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	160,4	SI	174,57	4,44
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	162,4	SI	181,36	4,61
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	181,21	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	163,9	SI	178,02	4,53
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	163,4	SI	180,20	4,58
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	163,2	SI	184,17	4,68
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	162,8	SI	186,50	4,74
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	160,5	SI	176,37	4,48
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	162,5	SI	183,15	4,65
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	162,4	SI	183,00	4,65
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	159,5	SI	177,61	4,52
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	163	SI	181,06	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	162,5	SI	183,23	4,66
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	162,3	SI	187,21	4,76
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	164	SI	179,90	4,57
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	163,4	SI	186,20	4,73
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	163	SI	188,53	4,79
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	162	SI	182,30	4,63
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	163	SI	181,14	4,60
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	162,4	SI	187,44	4,76
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	163,9	SI	184,10	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	163,5	SI	186,43	4,74
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	165	SI	183,10	4,65
Toshiba	SMMSu 58HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	159,7	SI	173,47	4,41
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,2	SI	178,16	4,53
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	163,2	SI	177,00	4,50
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,6	SI	183,30	4,66
Toshiba	SMMSu 58HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	179,95	4,57
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	180,03	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	163,2	SI	183,00	4,65
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,8	SI	185,33	4,71
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	162,2	SI	184,24	4,68
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	163,3	SI	183,23	4,66
Toshiba	SMMSu 58HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	164,8	SI	179,90	4,57
Toshiba	SMMSu 58HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	162,4	SI	181,83	4,62
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	162,3	SI	186,03	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	163,4	SI	185,03	4,70
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	162,4	SI	186,27	4,73
Toshiba	SMMSu 58HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	163,9	SI	182,93	4,65
Toshiba	SMMSu 58HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	162,9	SI	184,17	4,68
Toshiba	SMMSu 58HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	162,4	SI	187,83	4,77
Toshiba	SMMSu 58HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	162,5	SI	188,06	4,78
Toshiba	SMMSu 58HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	164	SI	184,72	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	163	SI	185,97	4,72
Toshiba	SMMSu 58HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	162	SI	187,21	4,76
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E	162,5	SI	168,44	4,29
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	166	SI	171,77	4,37
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	165,5	SI	173,88	4,42
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	168	SI	178,33	4,53
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	165,3	SI	177,72	4,52
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	167,9	SI	178,19	4,53
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	168	SI	174,20	4,43
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	165,3	SI	170,79	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	167,8	SI	175,24	4,46
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	165,3	SI	176,59	4,49
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	167,9	SI	177,05	4,50
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	165,4	SI	176,81	4,50
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	167,8	SI	181,12	4,60
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	167,9	SI	177,13	4,50
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	166,9	SI	173,59	4,41
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	168,9	SI	180,15	4,58
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	168,8	SI	180,00	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	168,4	SI	182,25	4,63
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	168,2	SI	186,09	4,73
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	165,5	SI	178,55	4,54
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	167,9	SI	182,85	4,65
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	168	SI	178,87	4,55
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	166	SI	176,52	4,49
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	168	SI	183,08	4,65
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	167,9	SI	182,93	4,65
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	169,5	SI	179,85	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	169	SI	181,96	4,62
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	168,8	SI	185,80	4,72
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	168,4	SI	188,05	4,78
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	165	SI	177,72	4,52
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	168,5	SI	181,05	4,60
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	168	SI	183,16	4,65
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	167,8	SI	187,00	4,75
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	169,5	SI	179,93	4,57
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	168,9	SI	186,03	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	168,5	SI	188,28	4,78
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	170,4	SI	182,80	4,65
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	170	SI	185,05	4,70
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	165,2	SI	173,72	4,42
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,7	SI	177,05	4,50
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,2	SI	179,16	4,55
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168	SI	183,00	4,65
Toshiba	SMMSu 60HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	165,3	SI	175,45	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	167,8	SI	179,99	4,57
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,8	SI	178,87	4,55
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,2	SI	184,96	4,70
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	167,8	SI	180,07	4,58
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,7	SI	182,93	4,65
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	168,3	SI	185,19	4,70
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	169,8	SI	181,96	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	167,9	SI	181,72	4,62
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	167,9	SI	181,80	4,62
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	168,8	SI	184,67	4,69
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	168,4	SI	186,92	4,75
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	167,8	SI	185,87	4,72
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	168,9	SI	184,89	4,70
Toshiba	SMMSu 60HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	170,4	SI	181,67	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	167,9	SI	186,09	4,73
Toshiba	SMMSu 60HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	169,4	SI	182,87	4,65
Toshiba	SMMSu 60HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	168	SI	183,53	4,66
Toshiba	SMMSu 60HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	167,9	SI	187,60	4,77
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	169	SI	186,63	4,74
Toshiba	SMMSu 60HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	168	SI	187,83	4,77
Toshiba	SMMSu 60HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	169,5	SI	184,60	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	168,5	SI	185,80	4,72
Toshiba	SMMSu 60HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	167,5	SI	187,00	4,75
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E	169	SI	167,68	4,27
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	171	SI	174,03	4,43
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	170,9	SI	173,89	4,42
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	173,4	SI	178,20	4,53
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	173,5	SI	174,34	4,43
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	170,8	SI	171,04	4,35
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	170,9	SI	172,79	4,39
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	173,4	SI	177,10	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	170,8	SI	176,73	4,49
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	173,4	SI	177,18	4,50
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	171,9	SI	175,79	4,47
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	174,3	SI	179,95	4,57
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	174,4	SI	176,10	4,48
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	173,9	SI	182,14	4,63
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	173,8	SI	181,99	4,62
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	173,6	SI	185,71	4,72
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	170,9	SI	178,41	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	173,5	SI	178,86	4,55
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	171	SI	178,63	4,54
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	173,4	SI	182,79	4,64
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	173,5	SI	178,94	4,55
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	172,5	SI	175,50	4,46
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	174,5	SI	181,85	4,62
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	174,4	SI	181,71	4,62
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	174	SI	183,89	4,67
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	173,8	SI	187,61	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	171,5	SI	176,66	4,49
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	173,5	SI	183,01	4,65
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	173,4	SI	182,87	4,65
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	175	SI	179,89	4,57
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	174,5	SI	181,93	4,62
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	174,3	SI	185,65	4,72
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	173,9	SI	187,83	4,77
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	176	SI	178,81	4,55
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	175,4	SI	184,70	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	175	SI	186,88	4,75
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	171,7	SI	172,79	4,39
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,7	SI	179,14	4,55
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,6	SI	179,00	4,55
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	170,8	SI	175,63	4,47
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	174,3	SI	178,86	4,55
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,8	SI	180,90	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,6	SI	184,61	4,69
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,3	SI	180,02	4,58
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	174,3	SI	178,94	4,55
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,7	SI	184,83	4,70
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	175,2	SI	181,71	4,62
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	174,8	SI	183,89	4,67
Toshiba	SMMSu 62HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	170,9	SI	177,31	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	173,4	SI	181,70	4,62
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	174,4	SI	180,61	4,59
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	173,8	SI	186,51	4,74
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	173,4	SI	181,77	4,62
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	174,3	SI	184,55	4,69
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	173,9	SI	186,73	4,74
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	175,4	SI	183,61	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	173,3	SI	185,71	4,72
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	174,4	SI	184,77	4,69
Toshiba	SMMSu 62HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	175,9	SI	181,65	4,62
Toshiba	SMMSu 62HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	173,5	SI	183,37	4,66
Toshiba	SMMSu 62HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	173,5	SI	183,45	4,66
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	174,4	SI	186,23	4,73
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	174	SI	188,41	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	173,4	SI	187,39	4,76
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	174,5	SI	186,45	4,74
Toshiba	SMMSu 62HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	176	SI	183,32	4,66
Toshiba	SMMSu 62HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	173,5	SI	187,61	4,77
Toshiba	SMMSu 62HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	175	SI	184,48	4,69
Toshiba	SMMSu 62HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	174	SI	185,65	4,72
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	176,5	SI	170,30	4,33
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E	174	SI	170,00	4,33

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	176,4	SI	174,04	4,43
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	179	SI	174,48	4,44
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	173,8	SI	167,10	4,25
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	176,4	SI	172,98	4,40
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	176,4	SI	173,05	4,40
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	178,9	SI	177,23	4,51
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	177,3	SI	175,74	4,47
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	179,9	SI	176,18	4,48
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	176,9	SI	177,85	4,52
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	179,3	SI	181,89	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	179,4	SI	178,15	4,53
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	179,2	SI	181,75	4,62
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	176,5	SI	174,68	4,44
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179	SI	178,85	4,55
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	176,4	SI	178,49	4,54
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	179	SI	178,93	4,55
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	177,5	SI	177,58	4,51
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	179,9	SI	181,61	4,62
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	180	SI	177,88	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	179,5	SI	183,73	4,67
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	179,4	SI	183,59	4,66
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	179,2	SI	187,19	4,75
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	176,5	SI	178,70	4,54
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	178,9	SI	182,74	4,64
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	179	SI	179,00	4,55
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	178	SI	175,68	4,47
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	180	SI	181,83	4,62
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	179,9	SI	181,69	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	179,5	SI	183,80	4,67
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	179,3	SI	187,40	4,76
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	181,5	SI	178,80	4,55
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	181	SI	180,78	4,59
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	180,8	SI	184,38	4,68
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	180,4	SI	186,49	4,74
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	180	SI	188,60	4,79
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	176,7	SI	174,95	4,45
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,1	SI	178,99	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,2	SI	175,25	4,46
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	177,3	SI	174,68	4,44
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,3	SI	180,83	4,60
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,2	SI	180,69	4,59
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	176,3	SI	175,80	4,47
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,8	SI	178,93	4,55
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,3	SI	180,90	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,1	SI	184,50	4,69
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	180,8	SI	177,88	4,52
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	180,2	SI	183,59	4,66
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	179,8	SI	185,70	4,72
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	176,4	SI	177,43	4,51
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,9	SI	180,55	4,59
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,4	SI	182,53	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,2	SI	186,13	4,73
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	178,9	SI	181,68	4,62
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,9	SI	180,63	4,59
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,3	SI	186,34	4,73
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	180,8	SI	183,31	4,66
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	180,4	SI	185,43	4,71
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	178,9	SI	181,75	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	179,8	SI	184,44	4,69
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	179,4	SI	186,55	4,74
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	180,9	SI	183,53	4,66
Toshiba	SMMSu 64HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	182,4	SI	180,50	4,59
Toshiba	SMMSu 64HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	176,5	SI	179,05	4,55
Toshiba	SMMSu 64HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179	SI	183,30	4,66
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	180	SI	182,25	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179,4	SI	187,96	4,77
Toshiba	SMMSu 64HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179	SI	183,38	4,66
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179,9	SI	186,06	4,73
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	179,5	SI	188,18	4,78
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	181	SI	185,15	4,70
Toshiba	SMMSu 64HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	178,9	SI	187,19	4,75
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	180	SI	186,28	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	181,5	SI	183,25	4,66
Toshiba	SMMSu 64HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	179	SI	187,40	4,76
Toshiba	SMMSu 64HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	180,5	SI	184,38	4,68
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	182	SI	170,55	4,34
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E	179,4	SI	170,13	4,33
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	184,5	SI	174,60	4,44
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	179,4	SI	169,10	4,30
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	181,9	SI	173,22	4,41
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	182,9	SI	172,20	4,38

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	185,4	SI	176,25	4,48
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	182,3	SI	177,74	4,52
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	184,9	SI	178,16	4,53
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	184,7	SI	181,65	4,62
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	184,8	SI	178,03	4,53
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	182	SI	174,79	4,44
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	182	SI	174,87	4,45
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	184,5	SI	178,92	4,55
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	182,9	SI	177,47	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	185,5	SI	177,90	4,52
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	182,5	SI	179,52	4,56
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	184,9	SI	183,44	4,66
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	185	SI	179,81	4,57
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	184,8	SI	183,30	4,66
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	181,9	SI	178,56	4,54
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	184,5	SI	178,99	4,55
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	183	SI	177,68	4,52
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	185,4	SI	181,59	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	185,5	SI	177,97	4,52
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	185	SI	183,64	4,67
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	184,9	SI	183,51	4,66
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	184,7	SI	187,00	4,75
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	184,5	SI	174,75	4,44
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	186,5	SI	180,71	4,59
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	186,4	SI	180,58	4,59
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	186	SI	182,62	4,64
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	185,8	SI	186,12	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	185,4	SI	188,16	4,78
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	182,1	SI	174,93	4,45
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	184,7	SI	175,35	4,46
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	182,3	SI	176,71	4,49
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	184,7	SI	180,62	4,59
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	184,8	SI	177,00	4,50
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	182,8	SI	174,87	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	184,8	SI	180,83	4,60
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	184,7	SI	180,70	4,59
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	186,3	SI	177,90	4,52
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	185,8	SI	179,81	4,57
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	185,6	SI	183,30	4,66
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	185,2	SI	185,35	4,71
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	182,9	SI	176,44	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	184,9	SI	182,41	4,64
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	184,8	SI	182,27	4,63
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	181,9	SI	177,53	4,51
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	185,4	SI	180,56	4,59
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	184,9	SI	182,48	4,64
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	184,7	SI	185,97	4,72
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	186,4	SI	179,55	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	185,8	SI	185,08	4,70
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	185,4	SI	187,13	4,75
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	184,4	SI	181,65	4,62
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	185,4	SI	180,64	4,59
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	184,8	SI	186,18	4,73
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	186,3	SI	183,24	4,66
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	185,9	SI	185,29	4,71

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	187,4	SI	182,36	4,63
Toshiba	SMMSu 66HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	182	SI	179,11	4,55
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	185,5	SI	182,14	4,63
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	185	SI	184,05	4,68
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	184,8	SI	187,55	4,76
Toshiba	SMMSu 66HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	184,5	SI	183,23	4,66
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	185,5	SI	182,21	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	184,9	SI	187,75	4,77
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	186,4	SI	184,82	4,70
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	186	SI	186,87	4,75
Toshiba	SMMSu 66HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	184,5	SI	183,30	4,66
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	185,4	SI	185,91	4,72
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	185	SI	187,96	4,77
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	186,5	SI	185,02	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	188	SI	182,09	4,63
Toshiba	SMMSu 66HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	184,4	SI	187,00	4,75
Toshiba	SMMSu 66HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	185,5	SI	186,12	4,73
Toshiba	SMMSu 66HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	187	SI	183,18	4,65
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E	185	SI	166,86	4,25
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	187,5	SI	170,79	4,34
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	184,9	SI	169,45	4,31
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	188,4	SI	172,39	4,38
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	187,9	SI	174,25	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	190,4	SI	178,18	4,53
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	187,7	SI	177,64	4,52
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	190,3	SI	178,05	4,53
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	190,4	SI	174,53	4,44
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	185	SI	170,98	4,35
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	187,5	SI	174,98	4,45
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	188,5	SI	173,99	4,42
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	191	SI	177,92	4,52
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	187,9	SI	179,36	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	190,5	SI	179,78	4,57
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	190,3	SI	183,16	4,65
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	190,4	SI	179,65	4,57
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	187,5	SI	175,05	4,45
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	190	SI	178,98	4,55
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	188,4	SI	177,58	4,51
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	191	SI	177,99	4,52
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	188	SI	179,56	4,56
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	190,4	SI	183,36	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	190,5	SI	179,85	4,57
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	190,3	SI	183,24	4,66
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	189,5	SI	176,72	4,49
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	191,9	SI	180,52	4,59
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	192	SI	177,00	4,50
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	191,5	SI	182,51	4,64
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	191,4	SI	182,38	4,63
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	191,2	SI	185,76	4,72
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	191	SI	184,36	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	190,8	SI	187,75	4,77
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	187,7	SI	171,52	4,36
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,2	SI	175,45	4,46
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	187,7	SI	176,64	4,49
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,3	SI	177,05	4,50
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	187,8	SI	176,84	4,50
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,2	SI	180,64	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,3	SI	177,12	4,50
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	189,3	SI	173,99	4,42
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	191,3	SI	179,78	4,57
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	191,2	SI	179,65	4,57
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,8	SI	181,64	4,62
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	190,6	SI	185,02	4,70
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	187,9	SI	178,36	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	190,3	SI	182,16	4,63
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	190,4	SI	178,65	4,54
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	188,4	SI	176,58	4,49
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	190,4	SI	182,36	4,63
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	190,3	SI	182,24	4,63
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	191,9	SI	179,52	4,56
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	191,4	SI	181,38	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	191,2	SI	184,76	4,69
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	190,8	SI	186,75	4,74
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	187,4	SI	177,64	4,52
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	190,9	SI	180,58	4,59
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	190,4	SI	182,44	4,64
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	190,2	SI	185,82	4,72
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	191,9	SI	179,59	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	191,3	SI	184,96	4,70
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	190,9	SI	186,95	4,75
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	192,8	SI	182,12	4,63
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	192,4	SI	184,11	4,68
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	188,5	SI	178,11	4,53
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	190,5	SI	183,89	4,67
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	190,4	SI	183,76	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	187,5	SI	179,16	4,55
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	191	SI	182,11	4,63
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	190,5	SI	183,96	4,67
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	190,3	SI	187,35	4,76
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	192	SI	181,12	4,60
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	191,4	SI	186,49	4,74
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	191	SI	188,48	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	190	SI	183,16	4,65
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	191	SI	182,18	4,63
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	190,4	SI	187,55	4,76
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	191,9	SI	184,71	4,69
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	191,5	SI	186,69	4,74
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	193	SI	183,85	4,67
Toshiba	SMMSu 68HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	190	SI	183,24	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 68HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	190,9	SI	185,76	4,72
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	190,5	SI	187,75	4,77
Toshiba	SMMSu 68HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	192	SI	184,91	4,70
Toshiba	SMMSu 68HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	193,5	SI	182,06	4,63
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E	190,5	SI	167,19	4,25
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	191,4	SI	168,75	4,29
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	193,4	SI	174,37	4,43
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	193,3	SI	174,25	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	195,8	SI	178,06	4,53
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	195,9	SI	174,65	4,44
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	190,5	SI	171,26	4,36
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	194	SI	174,12	4,43
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	193,5	SI	175,93	4,47
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	196	SI	179,74	4,57
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	193,3	SI	179,22	4,56
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	195,9	SI	179,62	4,57
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	196	SI	176,20	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	193	SI	175,15	4,45
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	194	SI	174,19	4,43
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	196,5	SI	178,01	4,53
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	193,4	SI	179,41	4,56
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	196	SI	179,81	4,57
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	195,8	SI	183,10	4,65
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	195,9	SI	179,69	4,57
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	194,9	SI	176,65	4,49
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	197,5	SI	177,05	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	194,5	SI	178,58	4,54
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	196,9	SI	182,27	4,63
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	197	SI	178,85	4,55
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	196,8	SI	182,14	4,63
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	196,5	SI	184,20	4,68
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	196,4	SI	184,07	4,68
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	196,2	SI	187,37	4,76
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	193,2	SI	171,72	4,37
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	193,3	SI	173,27	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	195,8	SI	177,09	4,50
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	193,2	SI	176,76	4,49
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	195,8	SI	177,16	4,50
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	194,3	SI	175,93	4,47
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196,7	SI	179,62	4,57
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196,8	SI	176,20	4,48
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196,3	SI	181,55	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196,2	SI	181,42	4,61
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196	SI	184,71	4,69
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	193,3	SI	178,25	4,53
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	195,9	SI	178,65	4,54
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	193,4	SI	178,44	4,54
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	195,8	SI	182,13	4,63
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	195,9	SI	178,71	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	194,9	SI	175,67	4,47
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	196,9	SI	181,30	4,61
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	196,8	SI	181,17	4,60
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	196,4	SI	183,10	4,65
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	196,2	SI	186,39	4,73
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	193,9	SI	176,70	4,49
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	195,9	SI	182,33	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	195,8	SI	182,20	4,63
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	197,4	SI	179,56	4,56
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	196,9	SI	181,37	4,61
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	196,7	SI	184,66	4,69
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	196,3	SI	186,59	4,74
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	198,4	SI	178,60	4,54
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	197,8	SI	183,82	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	197,4	SI	185,75	4,72
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	193,5	SI	179,93	4,57
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	195,9	SI	183,62	4,67
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	196	SI	180,20	4,58
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	194	SI	178,19	4,53
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	196	SI	183,81	4,67
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	195,9	SI	183,69	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	197,5	SI	181,05	4,60
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	197	SI	182,85	4,65
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	196,8	SI	186,14	4,73
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	196,4	SI	188,07	4,78
Toshiba	SMMSu 70HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	193	SI	179,22	4,56
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	196,5	SI	182,07	4,63
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	196	SI	183,88	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	195,8	SI	187,17	4,75
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	197,5	SI	181,11	4,60
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	196,9	SI	186,34	4,73
Toshiba	SMMSu 70HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	196,5	SI	188,27	4,78
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	198,4	SI	183,57	4,66
Toshiba	SMMSu 70HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	198	SI	185,50	4,71
Toshiba	SMMSu 70HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	195,5	SI	183,10	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	196,5	SI	182,14	4,63
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	195,9	SI	187,37	4,76
Toshiba	SMMSu 70HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	197,4	SI	184,60	4,69
Toshiba	SMMSu 70HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	197	SI	186,53	4,74
Toshiba	SMMSu 70HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	198,5	SI	183,77	4,67
Toshiba	SMMSu 70HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	200	SI	181,00	4,60
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1	193,5	SI	163,80	4,17
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	196,4	SI	170,78	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	198,8	SI	174,37	4,43
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	198,9	SI	171,04	4,35
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	201,4	SI	174,76	4,44
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	197	SI	170,53	4,34
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	199	SI	176,00	4,48
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	198,9	SI	175,88	4,47
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	201,4	SI	179,59	4,56
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	201,5	SI	176,27	4,48
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	196	SI	171,53	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	199,5	SI	174,31	4,43
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	199	SI	176,07	4,48
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	201,5	SI	179,78	4,57
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	198,8	SI	179,27	4,56
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	201,4	SI	179,66	4,57
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	201,5	SI	176,33	4,48
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	200,5	SI	173,38	4,41
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	203	SI	177,09	4,50
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	199,9	SI	178,46	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	202,5	SI	178,84	4,55
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	202,3	SI	182,04	4,63
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	202,4	SI	178,72	4,54
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	199,5	SI	180,33	4,58
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	201,9	SI	183,92	4,67
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	202	SI	180,60	4,59
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	201,8	SI	183,80	4,67
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	201,6	SI	187,00	4,75
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	196,2	SI	168,20	4,28

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	198,8	SI	173,42	4,41
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	198,8	SI	173,49	4,41
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	201,3	SI	177,20	4,51
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	199,7	SI	175,88	4,47
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	202,3	SI	176,27	4,48
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	199,3	SI	177,76	4,52
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	201,7	SI	181,34	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	201,8	SI	178,02	4,53
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	201,6	SI	181,22	4,61
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	198,9	SI	174,93	4,45
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	201,4	SI	178,64	4,54
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	198,8	SI	178,32	4,53
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	201,4	SI	178,71	4,54
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	199,9	SI	177,51	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	202,3	SI	181,10	4,60
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	202,4	SI	177,78	4,52
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	201,9	SI	182,98	4,65
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	201,8	SI	182,86	4,65
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	201,6	SI	186,06	4,73
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	198,9	SI	178,51	4,54
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	201,3	SI	182,10	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	201,4	SI	178,78	4,54
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	200,4	SI	175,82	4,47
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	202,4	SI	181,29	4,61
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	202,3	SI	181,17	4,60
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	201,9	SI	183,04	4,65
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	201,7	SI	186,24	4,73
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	203,9	SI	178,60	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	203,4	SI	180,36	4,58
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	203,2	SI	183,56	4,66
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	202,8	SI	185,43	4,71
Toshiba	SMMSu 72HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	202,4	SI	187,31	4,76
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	198,9	SI	179,77	4,57
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	201,5	SI	180,16	4,58
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	199	SI	179,96	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	201,4	SI	183,54	4,66
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	201,5	SI	180,22	4,58
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	200,5	SI	177,27	4,51
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	202,5	SI	182,73	4,64
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	202,4	SI	182,61	4,64
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	202	SI	184,49	4,69
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	201,8	SI	187,69	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	199,5	SI	178,27	4,53
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	201,5	SI	183,73	4,67
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	201,4	SI	183,61	4,67
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	203	SI	181,04	4,60
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	202,5	SI	182,80	4,65
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	202,3	SI	186,00	4,73
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	201,9	SI	187,88	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	204	SI	180,11	4,58
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	203,4	SI	185,19	4,70
Toshiba	SMMSu 72HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	203	SI	187,07	4,75
Toshiba	SMMSu 72HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	198,5	SI	179,27	4,56
Toshiba	SMMSu 72HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	202	SI	182,04	4,63
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	201,5	SI	183,80	4,67
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	201,3	SI	187,00	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	203	SI	181,11	4,60
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	202,4	SI	186,19	4,73
Toshiba	SMMSu 72HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	202	SI	188,07	4,78
Toshiba	SMMSu 72HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	203,9	SI	183,50	4,66
Toshiba	SMMSu 72HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	203,5	SI	185,38	4,71
Toshiba	SMMSu 72HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	205	SI	182,69	4,64
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	202,5	SI	170,82	4,35
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	201,8	SI	170,87	4,35

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	204,4	SI	171,25	4,36
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	206,9	SI	174,86	4,45
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	202	SI	172,46	4,39
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	204,4	SI	175,95	4,47
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	204,5	SI	172,72	4,39
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	207	SI	176,33	4,48
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	204,5	SI	176,14	4,48
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	204,4	SI	176,02	4,48
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	206,9	SI	179,63	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	207	SI	176,39	4,48
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	206	SI	173,52	4,41
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	205,5	SI	175,23	4,46
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	208	SI	178,84	4,55
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	205,3	SI	178,34	4,53
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	207,9	SI	178,72	4,54
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	208	SI	175,49	4,46
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	204,9	SI	180,17	4,58
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	207,5	SI	180,55	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	207,3	SI	183,66	4,67
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	207,4	SI	180,43	4,59
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	207,2	SI	183,54	4,66
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	201,8	SI	169,95	4,32
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	204,3	SI	173,63	4,42
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	205,3	SI	172,72	4,39
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	207,8	SI	176,33	4,48
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	204,7	SI	177,66	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	207,3	SI	178,04	4,53
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	207,1	SI	181,15	4,60
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	207,2	SI	177,92	4,52
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	204,4	SI	175,03	4,45
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	204,4	SI	175,10	4,45
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	206,9	SI	178,71	4,54
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	205,3	SI	177,42	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	207,9	SI	177,80	4,52
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	204,9	SI	179,25	4,56
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	207,3	SI	182,74	4,64
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	207,4	SI	179,51	4,56
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	207,2	SI	182,62	4,64
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	204,3	SI	178,39	4,53
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	206,9	SI	178,77	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	205,4	SI	177,61	4,52
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	207,8	SI	181,10	4,60
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	207,9	SI	177,86	4,52
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	207,4	SI	182,92	4,65
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	207,3	SI	182,81	4,65
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	207,1	SI	185,92	4,72
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	206,9	SI	174,99	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	208,9	SI	180,31	4,58
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	208,8	SI	180,19	4,58
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	208,4	SI	182,02	4,63
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	208,2	SI	185,13	4,70
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	207,8	SI	186,96	4,75
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	204,5	SI	176,50	4,49
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	207	SI	180,11	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	204,4	SI	179,80	4,57
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	207	SI	180,18	4,58
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	205,5	SI	179,01	4,55
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	207,9	SI	182,50	4,64
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	208	SI	179,27	4,56
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	207,5	SI	184,33	4,68
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	207,4	SI	184,21	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	207,2	SI	187,32	4,76
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	204,5	SI	179,98	4,57
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	206,9	SI	183,48	4,66
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	207	SI	180,24	4,58
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	206	SI	177,37	4,51
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	208	SI	182,69	4,64
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	207,9	SI	182,57	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	207,5	SI	184,39	4,68
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	207,3	SI	187,51	4,76
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	209,5	SI	180,07	4,58
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	209	SI	181,78	4,62
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	208,8	SI	184,89	4,70
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	208,4	SI	186,72	4,74
Toshiba	SMMSu 74HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	208	SI	188,55	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	205	SI	178,34	4,53
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	207	SI	183,66	4,67
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	206,9	SI	183,54	4,66
Toshiba	SMMSu 74HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	208,5	SI	181,04	4,60
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	208	SI	182,75	4,64
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	207,8	SI	185,86	4,72
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	207,4	SI	187,69	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	209,5	SI	180,14	4,58
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	208,9	SI	185,08	4,70
Toshiba	SMMSu 74HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	208,5	SI	186,90	4,75
Toshiba	SMMSu 74HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	210,4	SI	182,46	4,64
Toshiba	SMMSu 74HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	210	SI	184,29	4,68
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	209	SI	170,14	4,33
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	207,4	SI	167,93	4,27
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	209,9	SI	171,44	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	207,4	SI	172,51	4,39
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	210	SI	172,87	4,40
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	212,5	SI	176,39	4,48
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	207,5	SI	172,68	4,39
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	209,9	SI	176,08	4,48
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	210	SI	172,94	4,40
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	212,5	SI	176,45	4,49
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	211	SI	175,32	4,46
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	210,9	SI	175,20	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	213,4	SI	178,72	4,54
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	213,5	SI	175,57	4,46
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	210,5	SI	176,98	4,50
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	213	SI	180,49	4,59
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	210,3	SI	180,01	4,58
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	212,9	SI	180,38	4,58
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	213	SI	177,23	4,51
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	212,7	SI	183,41	4,66
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	212,8	SI	180,26	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	207,3	SI	170,24	4,33
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	210,8	SI	172,87	4,40
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	210,3	SI	174,54	4,44
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	212,8	SI	178,05	4,53
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	210,1	SI	177,57	4,51
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	212,7	SI	177,94	4,52
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	212,8	SI	174,79	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	207,4	SI	171,61	4,37
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	209,9	SI	175,19	4,45
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	210,9	SI	174,31	4,43
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	213,4	SI	177,82	4,52
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	210,3	SI	179,12	4,55
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	212,9	SI	179,48	4,56
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	212,7	SI	182,52	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	212,8	SI	179,37	4,56
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	209,9	SI	175,25	4,46
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	212,4	SI	178,77	4,54
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	210,8	SI	177,52	4,51
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	213,4	SI	177,88	4,52
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	210,4	SI	179,29	4,56
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	212,8	SI	182,69	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	212,9	SI	179,55	4,56
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	212,7	SI	182,58	4,64
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	211,9	SI	176,75	4,49
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	214,3	SI	180,15	4,58
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	214,4	SI	177,00	4,50
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	213,9	SI	181,93	4,62
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	213,8	SI	181,81	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	213,6	SI	184,84	4,70
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	213,4	SI	183,59	4,66
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	213,2	SI	186,62	4,74
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	210	SI	176,56	4,49
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	210	SI	176,62	4,49
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	212,5	SI	180,14	4,58
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	210,9	SI	178,88	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	213,5	SI	179,25	4,56
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	210,5	SI	180,66	4,59
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	212,9	SI	184,06	4,68
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	213	SI	180,92	4,60
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	212,8	SI	183,95	4,67
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	209,9	SI	179,83	4,57
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	212,5	SI	180,20	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	211	SI	179,06	4,55
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	213,4	SI	182,46	4,64
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	213,5	SI	179,32	4,56
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	213	SI	184,24	4,68
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	212,9	SI	184,13	4,68
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	212,7	SI	187,16	4,75
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	212,5	SI	176,52	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	214,5	SI	181,69	4,62
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	214,4	SI	181,58	4,61
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	214	SI	183,36	4,66
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	213,8	SI	186,39	4,73
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	213,4	SI	188,17	4,78
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	210	SI	180,01	4,58
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	212,4	SI	183,41	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	212,5	SI	180,26	4,58
Toshiba	SMMSu 76HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	211,5	SI	177,46	4,51
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	213,5	SI	182,64	4,64
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	213,4	SI	182,53	4,64
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	213	SI	184,31	4,68
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	212,8	SI	187,34	4,76
Toshiba	SMMSu 76HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	215	SI	180,09	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	214,5	SI	181,76	4,62
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	214,3	SI	184,79	4,69
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	213,9	SI	186,57	4,74
Toshiba	SMMSu 76HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	213,5	SI	188,35	4,78
Toshiba	SMMSu 76HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	216	SI	179,21	4,56
Toshiba	SMMSu 76HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	215,4	SI	184,02	4,68
Toshiba	SMMSu 76HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	215	SI	185,80	4,72

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	216,5	SI	172,22	4,38
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	212,9	SI	168,20	4,28
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	213	SI	169,59	4,31
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	215,5	SI	173,02	4,40
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	212,9	SI	172,72	4,39
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	215,5	SI	173,08	4,40
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	218	SI	176,51	4,49
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	214	SI	171,97	4,37
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	216,4	SI	175,29	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	219	SI	175,65	4,47
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	216	SI	177,02	4,50
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	215,9	SI	176,91	4,50
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	218,4	SI	180,33	4,58
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	218,5	SI	177,27	4,51
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	215,7	SI	179,86	4,57
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	218,3	SI	180,22	4,58
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	218,4	SI	177,15	4,50
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	213,8	SI	169,59	4,31

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	215,8	SI	174,64	4,44
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	215,7	SI	174,53	4,44
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	218,2	SI	177,95	4,52
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	218,3	SI	174,89	4,45
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	212,9	SI	171,85	4,37
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	216,4	SI	174,42	4,44
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	215,9	SI	176,04	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	218,4	SI	179,46	4,56
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	215,7	SI	178,99	4,55
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	218,3	SI	179,35	4,56
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	218,4	SI	176,28	4,48
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	215,4	SI	175,34	4,46
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	216,4	SI	174,48	4,44
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	218,9	SI	177,90	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	215,8	SI	179,16	4,55
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	218,4	SI	179,52	4,56
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	218,2	SI	182,48	4,64
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	218,3	SI	179,41	4,56
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	217,3	SI	176,68	4,49
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	219,9	SI	177,04	4,50
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	216,9	SI	178,42	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	219,3	SI	181,73	4,62
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	219,4	SI	178,66	4,54
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	219,2	SI	181,62	4,62
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	218,9	SI	183,46	4,66
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	218,8	SI	183,35	4,66
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	218,6	SI	186,30	4,73
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	213	SI	173,18	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	215,5	SI	176,67	4,49
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	216,5	SI	175,81	4,47
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	219	SI	179,24	4,56
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	215,9	SI	180,50	4,59
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	218,5	SI	180,86	4,60
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	218,3	SI	183,81	4,67
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	218,4	SI	180,74	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	215,5	SI	176,73	4,49
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	218	SI	180,16	4,58
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	216,4	SI	178,94	4,55
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	219	SI	179,30	4,56
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	216	SI	180,67	4,59
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	218,4	SI	183,98	4,67
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	218,5	SI	180,92	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	218,3	SI	183,87	4,67
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	217,5	SI	178,19	4,53
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	219,9	SI	181,50	4,61
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	220	SI	178,44	4,54
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	219,5	SI	183,24	4,66
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	219,4	SI	183,12	4,65
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	219,2	SI	186,08	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	219	SI	184,86	4,70
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	218,8	SI	187,81	4,77
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	215,4	SI	179,86	4,57
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	218	SI	180,22	4,58
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	216,5	SI	179,11	4,55
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	218,9	SI	182,43	4,64
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	219	SI	179,36	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	218,5	SI	184,16	4,68
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	218,4	SI	184,05	4,68
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	218,2	SI	187,00	4,75
Toshiba	SMMSu 78HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	218	SI	176,63	4,49
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	220	SI	181,68	4,62
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	219,9	SI	181,56	4,61
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	219,5	SI	183,30	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	219,3	SI	186,25	4,73
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	218,9	SI	187,98	4,77
Toshiba	SMMSu 78HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	221,5	SI	179,19	4,55
Toshiba	SMMSu 78HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	221	SI	180,82	4,60
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	220,8	SI	183,77	4,67
Toshiba	SMMSu 78HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	220,4	SI	185,50	4,71
Toshiba	SMMSu 78HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	220	SI	187,24	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	218,5	SI	169,88	4,32
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E	215,9	SI	165,12	4,20
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	218,5	SI	169,82	4,32
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	221	SI	173,22	4,41
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	219,4	SI	172,03	4,38
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	222	SI	172,38	4,38
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	224,5	SI	175,72	4,47
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	219	SI	173,72	4,42
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	221,4	SI	176,95	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	221,5	SI	173,96	4,42
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	224	SI	177,30	4,51
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	221,3	SI	176,84	4,50
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	223,8	SI	180,18	4,58
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	223,9	SI	177,19	4,50
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	224	SI	174,20	4,43
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	218,8	SI	171,40	4,36
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	221,2	SI	174,63	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	221,3	SI	171,64	4,37
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	223,8	SI	174,98	4,45
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	219,4	SI	171,18	4,35
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	221,4	SI	176,10	4,48
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	221,3	SI	175,99	4,47
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	223,8	SI	179,33	4,56
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	223,9	SI	176,34	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	218,4	SI	172,08	4,38
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	221,9	SI	174,58	4,44
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	221,4	SI	176,16	4,48
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	223,9	SI	179,50	4,56
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	221,2	SI	179,04	4,55
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	223,8	SI	179,39	4,56
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	223,9	SI	176,40	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	222,9	SI	173,74	4,42
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	225,4	SI	177,08	4,50
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	222,3	SI	178,31	4,53
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	224,9	SI	178,66	4,54
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	224,7	SI	181,54	4,61
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	224,8	SI	178,55	4,54
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	221,9	SI	180,00	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	224,3	SI	183,23	4,66
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	224,4	SI	180,24	4,58
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	224,2	SI	183,12	4,65
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	224	SI	186,00	4,73
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	218,5	SI	173,38	4,41
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	222	SI	175,88	4,47
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	221,5	SI	177,46	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	224	SI	180,80	4,60
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	221,3	SI	180,34	4,58
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	223,9	SI	180,69	4,59
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	224	SI	177,70	4,52
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	221	SI	176,78	4,49
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	222	SI	175,94	4,47
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	224,5	SI	179,28	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	221,4	SI	180,51	4,59
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	224	SI	180,86	4,60
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	223,8	SI	183,74	4,67
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	223,9	SI	180,75	4,59
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	222,9	SI	178,09	4,53
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	225,5	SI	178,44	4,54
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	222,5	SI	179,78	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	224,9	SI	183,01	4,65
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	225	SI	180,02	4,58
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	224,8	SI	182,90	4,65
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	224,5	SI	184,70	4,69
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	224,4	SI	184,59	4,69
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	224,2	SI	187,47	4,76
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	221	SI	176,84	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	223,5	SI	180,18	4,58
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	221,9	SI	178,99	4,55
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	224,5	SI	179,34	4,56
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	221,5	SI	180,68	4,59
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	223,9	SI	183,91	4,67
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	224	SI	180,92	4,60
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	223,8	SI	183,80	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	223	SI	178,26	4,53
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	225,4	SI	181,49	4,61
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	225,5	SI	178,50	4,54
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	225	SI	183,18	4,65
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	224,9	SI	183,07	4,65
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	224,7	SI	185,95	4,72
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	224,5	SI	184,76	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	224,3	SI	187,64	4,77
Toshiba	SMMSu 80HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	224,5	SI	175,84	4,47
Toshiba	SMMSu 80HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	226,5	SI	180,76	4,59
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	226,4	SI	180,65	4,59
Toshiba	SMMSu 80HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	226	SI	182,34	4,63
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	225,8	SI	185,22	4,71
Toshiba	SMMSu 80HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	225,4	SI	186,91	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	225	SI	188,60	4,79
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	225	SI	169,27	4,31
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E	221,5	SI	166,78	4,24
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	224	SI	170,09	4,33
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	227,5	SI	172,53	4,39
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	224,4	SI	173,73	4,42
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	227	SI	174,07	4,43
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	229,5	SI	177,33	4,51
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	226,8	SI	176,88	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	226,9	SI	173,97	4,42
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	229,4	SI	177,22	4,51
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	229,5	SI	174,31	4,43
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	224,2	SI	171,47	4,36
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	226,8	SI	171,81	4,37
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	229,3	SI	175,07	4,45
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	224,4	SI	172,90	4,40
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	226,8	SI	176,05	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	226,9	SI	173,14	4,40
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	229,4	SI	176,40	4,48
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	224,9	SI	171,42	4,36
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	226,9	SI	176,22	4,48
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	226,8	SI	176,11	4,48
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	229,3	SI	179,37	4,56
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	229,4	SI	176,45	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	228,4	SI	173,86	4,42
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	227,9	SI	175,40	4,46
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	230,4	SI	178,66	4,54
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	227,7	SI	178,21	4,53
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	230,3	SI	178,55	4,54
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	230,4	SI	175,63	4,47
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	227,3	SI	179,86	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	229,9	SI	180,20	4,58
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	229,7	SI	183,01	4,65
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	229,8	SI	180,09	4,58
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	229,6	SI	182,90	4,65
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	225	SI	172,69	4,39
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	227	SI	177,49	4,51
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	226,9	SI	177,38	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	229,4	SI	180,64	4,59
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	229,5	SI	177,72	4,52
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	224	SI	173,57	4,41
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	227,5	SI	176,00	4,48
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	227	SI	177,55	4,51
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	229,5	SI	180,80	4,60
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	226,8	SI	180,36	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	229,4	SI	180,70	4,59
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	229,5	SI	177,78	4,52
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	228,5	SI	175,19	4,45
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	231	SI	178,44	4,54
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	227,9	SI	179,64	4,57
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	230,5	SI	179,99	4,57
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	230,3	SI	182,80	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	230,4	SI	179,88	4,57
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	227,5	SI	181,29	4,61
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	229,9	SI	184,44	4,69
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	230	SI	181,53	4,61
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	229,8	SI	184,34	4,68
Toshiba	SMMSu 82HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	229,6	SI	187,15	4,75
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	226,5	SI	176,88	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	227,5	SI	176,06	4,48
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	230	SI	179,32	4,56
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	226,9	SI	180,52	4,59
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	229,5	SI	180,86	4,60
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	229,3	SI	183,67	4,67
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	229,4	SI	180,76	4,59
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	228,4	SI	178,16	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	231	SI	178,50	4,54
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	228	SI	179,81	4,57
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	230,4	SI	182,96	4,65
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	230,5	SI	180,04	4,58
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	230,3	SI	182,85	4,65
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	230	SI	184,61	4,69
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	229,9	SI	184,50	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	229,7	SI	187,31	4,76
Toshiba	SMMSu 82HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	229,5	SI	177,45	4,51
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	231,9	SI	180,60	4,59
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	232	SI	177,68	4,52
Toshiba	SMMSu 82HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	231,5	SI	182,25	4,63
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	231,4	SI	182,14	4,63
Toshiba	SMMSu 82HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	231,2	SI	184,95	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	231	SI	183,79	4,67
Toshiba	SMMSu 82HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	230,8	SI	186,60	4,74
Toshiba	SMMSu 82HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	230,4	SI	188,25	4,78
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E	227	SI	167,11	4,25
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	230,5	SI	169,50	4,31
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	230	SI	171,00	4,35
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	232,5	SI	174,18	4,43
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	229,8	SI	173,74	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	232,4	SI	174,08	4,43
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	234,9	SI	177,26	4,51
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	232,5	SI	171,23	4,36
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	235	SI	174,41	4,44
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	229,8	SI	168,79	4,29
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	232,3	SI	171,97	4,37
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	229,8	SI	172,93	4,40
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	232,4	SI	173,27	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	234,9	SI	176,45	4,49
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	229,9	SI	173,10	4,40
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	232,3	SI	176,17	4,48
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	232,4	SI	173,32	4,41
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	234,9	SI	176,50	4,49
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	231,4	SI	170,79	4,34
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	233,4	SI	175,48	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	233,3	SI	175,37	4,46
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	235,8	SI	178,55	4,54
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	235,9	SI	175,70	4,47
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	232,9	SI	176,98	4,50
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	235,4	SI	180,16	4,58
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	232,7	SI	179,72	4,57
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	235,3	SI	180,06	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	235,4	SI	177,21	4,51
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	235,1	SI	182,80	4,65
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	235,2	SI	179,95	4,57
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	230	SI	174,33	4,43
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	232,4	SI	177,41	4,51
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	232,5	SI	174,56	4,44
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	235	SI	177,74	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	230,5	SI	172,89	4,40
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	232,5	SI	177,57	4,51
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	232,4	SI	177,47	4,51
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	234,9	SI	180,65	4,59
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	235	SI	177,80	4,52
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	234	SI	175,27	4,46
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	233,5	SI	176,77	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	236	SI	179,95	4,57
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	233,3	SI	179,51	4,56
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	235,9	SI	179,85	4,57
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	236	SI	177,00	4,50
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	232,9	SI	181,12	4,60
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	235,5	SI	181,46	4,61
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	235,3	SI	184,20	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	235,4	SI	181,35	4,61
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	235,2	SI	184,10	4,68
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	229,5	SI	173,74	4,42
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	233	SI	176,12	4,48
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	232,5	SI	177,63	4,52
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	235	SI	180,81	4,60
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	232,3	SI	180,37	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	234,9	SI	180,70	4,59
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	235	SI	177,86	4,52
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	234	SI	175,32	4,46
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	236,5	SI	178,50	4,54
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	233,4	SI	179,68	4,57
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	236	SI	180,01	4,58
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	235,8	SI	182,75	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	235,9	SI	179,90	4,57
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	233	SI	181,29	4,61
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	235,4	SI	184,36	4,68
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	235,5	SI	181,51	4,61
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	235,3	SI	184,26	4,68
Toshiba	SMMSu 84HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	235,1	SI	187,00	4,75
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	234,9	SI	177,37	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	237,5	SI	177,70	4,52
Toshiba	SMMSu 84HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	234,5	SI	178,98	4,55
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	236,9	SI	182,06	4,63
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	237	SI	179,21	4,56
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	236,8	SI	181,95	4,62
Toshiba	SMMSu 84HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	236,5	SI	183,67	4,67
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	236,4	SI	183,56	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	236,2	SI	186,30	4,73
Toshiba	SMMSu 84HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	236	SI	185,17	4,70
Toshiba	SMMSu 84HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	235,8	SI	187,91	4,77
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E	233,5	SI	166,60	4,24
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	235,5	SI	171,18	4,35
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	235,4	SI	171,07	4,35
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	237,9	SI	174,18	4,43
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	238	SI	171,40	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	240,5	SI	174,51	4,44
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	235,3	SI	169,02	4,30
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	235,4	SI	170,28	4,33
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	237,9	SI	173,39	4,41
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	235,3	SI	173,12	4,40
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	237,9	SI	173,45	4,41
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	240,4	SI	176,55	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	236,4	SI	172,44	4,39
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	238,8	SI	175,45	4,46
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	238,9	SI	172,67	4,39
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	241,4	SI	175,77	4,47
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	238,4	SI	177,02	4,50
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	238,3	SI	176,92	4,50
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	240,8	SI	180,02	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	240,9	SI	177,24	4,51
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	238,1	SI	179,60	4,56
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	240,7	SI	179,92	4,57
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	240,8	SI	177,14	4,50
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	235,4	SI	174,33	4,43
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	238	SI	174,66	4,44
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	240,5	SI	177,76	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	235,5	SI	174,49	4,44
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	237,9	SI	177,49	4,51
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	238	SI	174,71	4,44
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	240,5	SI	177,82	4,52
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	237	SI	172,24	4,38
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	239	SI	176,81	4,50
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	238,9	SI	176,71	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	241,4	SI	179,82	4,57
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	241,5	SI	177,04	4,50
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	238,5	SI	178,28	4,53
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	241	SI	181,39	4,61
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	238,3	SI	180,96	4,60
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	240,9	SI	181,29	4,61
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	241	SI	178,51	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	240,7	SI	183,97	4,67
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	240,8	SI	181,19	4,60
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	236	SI	173,07	4,40
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	238	SI	177,65	4,52
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	237,9	SI	177,55	4,51
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	240,4	SI	180,66	4,59
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	240,5	SI	177,87	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	239,5	SI	175,40	4,46
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	239	SI	176,87	4,50
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	241,5	SI	179,98	4,57
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	238,8	SI	179,55	4,56
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	241,4	SI	179,87	4,57
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	241,5	SI	177,09	4,50
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	238,4	SI	181,12	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	241	SI	181,45	4,61
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	240,8	SI	184,13	4,68
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	240,9	SI	181,34	4,61
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	240,7	SI	184,02	4,68
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	240,5	SI	174,62	4,44
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	243	SI	177,73	4,52
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	239,9	SI	178,87	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	242,5	SI	179,20	4,55
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	242,3	SI	181,87	4,62
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	242,4	SI	179,09	4,55
Toshiba	SMMSu 86HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	239,5	SI	180,44	4,59
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	241,9	SI	183,45	4,66
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	242	SI	180,67	4,59
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	241,8	SI	183,34	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	241,6	SI	186,02	4,73
Toshiba	SMMSu 86HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	241,5	SI	185,02	4,70
Toshiba	SMMSu 86HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	241,4	SI	184,92	4,70
Toshiba	SMMSu 86HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	241,2	SI	187,60	4,76
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	241	SI	168,53	4,29
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E	238,5	SI	168,31	4,28
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	240,9	SI	171,25	4,36
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	243,5	SI	171,56	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	246	SI	174,60	4,44
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	238,3	SI	166,20	4,23
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	240,9	SI	170,47	4,34
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	240,9	SI	170,53	4,34
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	243,4	SI	173,56	4,41
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	241,8	SI	172,48	4,39
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	244,4	SI	172,80	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	246,9	SI	175,84	4,47
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	241,4	SI	174,02	4,43
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	243,8	SI	176,95	4,50
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	243,9	SI	174,24	4,43
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	246,4	SI	177,27	4,51
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	243,7	SI	176,85	4,50
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	246,2	SI	179,89	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	246,3	SI	177,17	4,50
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	246,4	SI	174,45	4,44
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	241	SI	171,71	4,37
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	243,5	SI	174,75	4,44
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	240,9	SI	174,48	4,44
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	243,5	SI	174,80	4,45
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	246	SI	177,84	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	242	SI	173,82	4,42
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	244,4	SI	176,75	4,49
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	244,5	SI	174,04	4,43
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	247	SI	177,07	4,50
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	244	SI	178,29	4,53
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	243,9	SI	178,19	4,53
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	246,4	SI	181,23	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	246,5	SI	178,51	4,54
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	243,7	SI	180,81	4,60
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	246,3	SI	181,13	4,60
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	246,4	SI	178,41	4,54
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	241	SI	174,64	4,44
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	243,4	SI	177,57	4,51
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	243,5	SI	174,85	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	246	SI	177,89	4,52
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	242,5	SI	172,44	4,39
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	244,5	SI	176,91	4,50
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	244,4	SI	176,81	4,50
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	246,9	SI	179,85	4,57
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	247	SI	177,13	4,50
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	244	SI	178,35	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	246,5	SI	181,38	4,61
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	243,8	SI	180,96	4,60
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	246,4	SI	181,28	4,61
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	246,5	SI	178,56	4,54
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	246,2	SI	183,90	4,67
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	246,3	SI	181,18	4,60
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	246	SI	174,71	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	245,5	SI	176,15	4,48
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	248	SI	179,18	4,55
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	245,3	SI	178,76	4,54
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	247,9	SI	179,08	4,55
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	248	SI	176,36	4,48
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	244,9	SI	180,30	4,58
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	247,5	SI	180,62	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	247,3	SI	183,24	4,66
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	247,4	SI	180,52	4,59
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	247,2	SI	183,14	4,65
Toshiba	SMMSu 88HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	244,5	SI	181,84	4,62
Toshiba	SMMSu 88HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	246,9	SI	184,77	4,69
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	247	SI	182,05	4,63
Toshiba	SMMSu 88HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	246,8	SI	184,67	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	246,6	SI	187,29	4,76
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	246,5	SI	168,75	4,29
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E	243,9	SI	168,44	4,29
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	249	SI	171,72	4,37
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	243,9	SI	167,68	4,27
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	246,4	SI	170,71	4,34
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	247,4	SI	169,96	4,32
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	249,9	SI	172,93	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	246,8	SI	174,02	4,43
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	249,4	SI	174,33	4,43
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	251,9	SI	177,30	4,51
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	249,2	SI	176,89	4,50
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	249,3	SI	174,24	4,43
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	251,8	SI	177,20	4,51
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	251,9	SI	174,55	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	246,5	SI	171,86	4,37
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	246,5	SI	171,92	4,37
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	249	SI	174,88	4,45
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	247,4	SI	173,83	4,42
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	250	SI	174,14	4,43
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	252,5	SI	177,11	4,50
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	247	SI	175,33	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	249,4	SI	178,20	4,53
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	249,5	SI	175,54	4,46
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	252	SI	178,51	4,54
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	249,3	SI	178,10	4,53
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	251,8	SI	181,07	4,60
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	251,9	SI	178,41	4,54
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	252	SI	175,76	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	246,4	SI	174,63	4,44
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	249	SI	174,94	4,45
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	251,5	SI	177,91	4,52
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	247,5	SI	173,98	4,42
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	249,9	SI	176,85	4,50
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	250	SI	174,19	4,43
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	252,5	SI	177,16	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	249,5	SI	178,35	4,53
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	249,4	SI	178,25	4,53
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	251,9	SI	181,22	4,61
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	252	SI	178,56	4,54
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	249,2	SI	180,81	4,60
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	251,8	SI	181,12	4,60
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	251,9	SI	178,47	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	249	SI	171,83	4,37
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	251	SI	176,20	4,48
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	250,9	SI	176,10	4,48
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	253,4	SI	179,07	4,55
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	253,5	SI	176,41	4,49
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	250,5	SI	177,60	4,52
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	253	SI	180,57	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	250,3	SI	180,16	4,58
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	252,9	SI	180,48	4,59
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	253	SI	177,82	4,52
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	252,7	SI	183,04	4,65
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	252,8	SI	180,38	4,58
Toshiba	SMMSu 90HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	249,9	SI	181,67	4,62
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	252,5	SI	181,98	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 90HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	252,3	SI	184,54	4,69
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	252,4	SI	181,88	4,62
Toshiba	SMMSu 90HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	252,2	SI	184,44	4,69
Toshiba	SMMSu 90HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	252	SI	187,00	4,75
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E	249,5	SI	166,06	4,23
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	252	SI	168,97	4,30
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	249,4	SI	167,97	4,27
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	252,9	SI	170,15	4,33

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	252,4	SI	171,52	4,36
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	254,9	SI	174,43	4,44
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	252,2	SI	174,03	4,43
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	254,8	SI	174,33	4,43
Toshiba	SMMSu 92HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	257,5	SI	175,87	4,47
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	254,9	SI	171,73	4,37
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	257,4	SI	178,47	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	249,5	SI	169,10	4,30
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	252	SI	172,06	4,38
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	253	SI	171,33	4,36
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	255,5	SI	174,23	4,43
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	252,4	SI	175,30	4,46
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	255	SI	175,61	4,47
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	257,3	SI	181,07	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	254,8	SI	178,11	4,53
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	254,9	SI	175,51	4,46
Toshiba	SMMSu 92HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	257,6	SI	184,22	4,68
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	257,5	SI	178,57	4,54
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	252	SI	172,11	4,38
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	254,5	SI	175,02	4,45
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	252,9	SI	173,98	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	255,5	SI	174,29	4,43
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	258	SI	177,19	4,50
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	257,5	SI	175,82	4,47
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	252,5	SI	175,45	4,46
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	254,9	SI	178,26	4,53
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	255	SI	175,66	4,47
Toshiba	SMMSu 92HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	257,8	SI	181,71	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	254,8	SI	178,17	4,53
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	257,4	SI	178,42	4,54
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	257,7	SI	184,31	4,68
Toshiba	SMMSu 92HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	258	SI	179,21	4,56
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	254	SI	173,35	4,41
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	256,4	SI	176,16	4,48
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	256,5	SI	173,56	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	259	SI	176,46	4,49
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	256	SI	177,63	4,52
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	255,9	SI	177,53	4,51
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	258,4	SI	180,43	4,59
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	258,5	SI	177,83	4,52
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	255,7	SI	180,03	4,58
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	258,3	SI	180,34	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	258,4	SI	177,74	4,52
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	257,9	SI	181,81	4,62
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	257,5	SI	178,51	4,54
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	255,5	SI	179,00	4,55
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	258	SI	181,90	4,62
Toshiba	SMMSu 92HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	255,3	SI	181,50	4,61
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	257,4	SI	174,63	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	257,3	SI	177,23	4,51
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E	255	SI	166,33	4,23
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	255,9	SI	167,49	4,26
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	257,9	SI	171,67	4,37
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	257,8	SI	171,58	4,36
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	260,3	SI	174,42	4,44
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	260,4	SI	171,88	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	262,9	SI	174,72	4,44
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	255	SI	169,36	4,31
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	258,5	SI	171,49	4,36
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	258	SI	172,83	4,40
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	260,5	SI	175,67	4,47
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	257,8	SI	175,28	4,46
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	260,4	SI	175,58	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	262,9	SI	178,42	4,54
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	260,5	SI	173,03	4,40
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	263	SI	175,88	4,47
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	257,5	SI	172,25	4,38
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	258,5	SI	171,54	4,36
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	261	SI	174,38	4,43
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	257,9	SI	175,43	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	260,5	SI	175,72	4,47
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	263	SI	178,57	4,54
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	260,3	SI	178,17	4,53
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	260,4	SI	175,63	4,47
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	262,9	SI	178,47	4,54
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	263	SI	175,93	4,47
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	259,4	SI	173,37	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	262	SI	173,66	4,42
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	264,5	SI	176,51	4,49
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	259	SI	174,80	4,45
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	261,4	SI	177,55	4,51
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	261,5	SI	175,01	4,45
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	264	SI	177,85	4,52
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	261,3	SI	177,46	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	263,8	SI	180,30	4,58
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	263,9	SI	177,76	4,52
Toshiba	SMMSu 94HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	264	SI	175,21	4,46
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	261	SI	178,99	4,55
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	260,9	SI	178,90	4,55
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	263,4	SI	181,74	4,62
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	263,5	SI	179,20	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	260,7	SI	181,35	4,61
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	263,3	SI	181,65	4,62
Toshiba	SMMSu 94HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	263,4	SI	179,10	4,55
Toshiba	SMMSu 94HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	263,1	SI	184,10	4,68
Toshiba	SMMSu 94HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	263,2	SI	181,55	4,61
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+	258	SI	163,80	4,17
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	260,9	SI	169,03	4,30

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	263,3	SI	171,73	4,37
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	263,4	SI	169,23	4,31
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	265,9	SI	172,02	4,38
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	268,4	SI	174,80	4,45
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	261,5	SI	168,85	4,30
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	263,5	SI	172,95	4,40
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	263,4	SI	172,86	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	265,9	SI	175,64	4,47
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	266	SI	173,15	4,40
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	268,5	SI	175,93	4,47
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	260,5	SI	169,60	4,32
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	264	SI	171,68	4,37
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	263,5	SI	173,00	4,40
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	266	SI	175,78	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	263,3	SI	175,40	4,46
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	265,9	SI	175,69	4,47
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	268,4	SI	178,48	4,54
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	266	SI	173,20	4,41
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	268,5	SI	175,98	4,47
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	265	SI	170,98	4,35
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	267,5	SI	173,77	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	264,4	SI	174,79	4,44
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	267	SI	175,08	4,45
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	269,5	SI	177,87	4,52
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	266,8	SI	177,48	4,51
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	266,9	SI	174,99	4,45
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	269,4	SI	177,78	4,52
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	269,5	SI	175,28	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	264	SI	176,20	4,48
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	266,4	SI	178,89	4,55
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	266,5	SI	176,40	4,49
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	269	SI	179,18	4,55
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	266,3	SI	178,80	4,55
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	268,8	SI	181,58	4,61
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	268,9	SI	179,09	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 96HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	269	SI	176,60	4,49
Toshiba	SMMSu 96HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	266,1	SI	181,20	4,61
Toshiba	SMMSu 96HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	268,7	SI	181,49	4,61
Toshiba	SMMSu 96HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	268,8	SI	179,00	4,55
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	267	SI	169,10	4,30
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	266,3	SI	169,14	4,30
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	268,9	SI	169,42	4,31

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	271,4	SI	172,15	4,38
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	266,5	SI	170,34	4,33
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	268,9	SI	172,98	4,40
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	269	SI	170,53	4,34
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	271,5	SI	173,26	4,41
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	274	SI	175,99	4,47
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	269	SI	173,11	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	268,9	SI	173,02	4,40
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	271,4	SI	175,75	4,47
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	271,5	SI	173,31	4,41
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	274	SI	176,04	4,48
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	270,5	SI	171,14	4,35
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	270	SI	172,43	4,39
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	272,5	SI	175,16	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	269,8	SI	174,78	4,44
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	272,4	SI	175,07	4,45
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	274,9	SI	177,79	4,52
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	272,5	SI	172,62	4,39
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	275	SI	175,35	4,46
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	269,4	SI	176,16	4,48
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	272	SI	176,44	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	274,5	SI	179,17	4,55
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	271,8	SI	178,80	4,54
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	271,9	SI	176,36	4,48
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	274,4	SI	179,08	4,55
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	274,5	SI	176,64	4,49
Toshiba	SMMSu 98HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	271,7	SI	178,71	4,54
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	274,2	SI	181,43	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	274,3	SI	178,99	4,55
Toshiba	SMMSu 98HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	274,4	SI	176,55	4,49
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	273,5	SI	168,62	4,29
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	271,9	SI	166,94	4,25
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	274,4	SI	169,61	4,32
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	271,9	SI	170,42	4,34
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	274,5	SI	170,70	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	277	SI	173,37	4,41
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	272	SI	170,55	4,34
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	274,4	SI	173,14	4,40
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	274,5	SI	170,74	4,34
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	277	SI	173,42	4,41
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	279,5	SI	176,09	4,48
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	275,5	SI	172,55	4,39

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	275,4	SI	172,46	4,39
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	277,9	SI	175,14	4,45
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	278	SI	172,74	4,39
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	280,5	SI	175,42	4,46
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	275	SI	173,82	4,42
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	277,5	SI	176,49	4,49
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	274,8	SI	176,12	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	277,4	SI	176,40	4,49
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	279,9	SI	179,07	4,55
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	277,5	SI	174,01	4,43
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	280	SI	176,68	4,49
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	277,2	SI	178,70	4,54
Toshiba	SMMSu 100HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	277,3	SI	176,31	4,48
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	279,8	SI	178,98	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	279,9	SI	176,59	4,49
Toshiba	SMMSu 100HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	280	SI	174,20	4,43
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	281	SI	170,24	4,33
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	277,4	SI	167,16	4,25
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	277,5	SI	168,23	4,28
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	280	SI	170,85	4,35
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	277,4	SI	170,62	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	280	SI	170,90	4,35
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	282,5	SI	173,52	4,41
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	278,5	SI	170,05	4,33
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	280,9	SI	172,58	4,39
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	283,5	SI	172,86	4,40
Toshiba	SMMSu 102HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	286	SI	175,48	4,46
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	280,5	SI	173,91	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	280,4	SI	173,82	4,42
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	282,9	SI	176,44	4,49
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	283	SI	174,10	4,43
Toshiba	SMMSu 102HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	285,5	SI	176,72	4,49
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	280,2	SI	176,08	4,48
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	282,8	SI	176,36	4,48
Toshiba	SMMSu 102HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	285,3	SI	178,98	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 102HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	282,9	SI	174,01	4,43
Toshiba	SMMSu 102HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	285,4	SI	176,63	4,49
Toshiba	SMMSu 102HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	285,5	SI	174,29	4,43
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	283	SI	168,48	4,29
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E	280,4	SI	164,82	4,20
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	283	SI	168,43	4,29
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	285,5	SI	171,05	4,35

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	283,9	SI	170,13	4,33
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	286,5	SI	170,40	4,34
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	289	SI	172,97	4,40
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	283,5	SI	171,43	4,36
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	285,9	SI	173,92	4,42
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	286	SI	171,62	4,37
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	288,5	SI	174,18	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 104HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	291	SI	176,75	4,49
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	285,8	SI	173,83	4,42
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	288,3	SI	176,40	4,49
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	288,4	SI	174,10	4,43
Toshiba	SMMSu 104HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	290,9	SI	176,67	4,49
Toshiba	SMMSu 104HP	MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	288,5	SI	171,80	4,37
Toshiba	SMMSu 104HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	291	SI	174,37	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	289,5	SI	168,03	4,28
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E	286	SI	166,10	4,23
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	288,5	SI	168,67	4,29
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	292	SI	170,55	4,34
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	288,9	SI	171,48	4,36
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	291,5	SI	171,75	4,37
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	294	SI	174,27	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	291,3	SI	173,92	4,42
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	291,4	SI	171,66	4,37
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	293,9	SI	174,18	4,43
Toshiba	SMMSu 106HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	296,4	SI	176,71	4,49
Toshiba	SMMSu 106HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	294	SI	171,93	4,37
Toshiba	SMMSu 106HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	296,5	SI	174,45	4,44
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E	291,5	SI	166,38	4,23

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	295	SI	168,23	4,28
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	294,5	SI	169,40	4,31
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	297	SI	171,87	4,37
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	294,3	SI	171,53	4,36
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	296,9	SI	171,79	4,37
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	299,4	SI	174,27	4,43
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	297	SI	169,58	4,31

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 108HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	299,5	SI	172,05	4,38
Toshiba	SMMSu 108HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	302	SI	174,53	4,44
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1401HT8P-E	298	SI	165,99	4,22
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	300	SI	169,57	4,31
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	299,9	SI	169,49	4,31
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	302,4	SI	171,92	4,37
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	302,5	SI	169,74	4,32

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 110HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	305	SI	172,17	4,38
Toshiba	SMMSu 110HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	307,5	SI	174,60	4,44
Toshiba	SMMSu 112HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	305,5	SI	167,51	4,26
Toshiba	SMMSu 112HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E	303	SI	167,34	4,26
Toshiba	SMMSu 112HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	305,4	SI	169,65	4,32
Toshiba	SMMSu 112HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	308	SI	169,90	4,32
Toshiba	SMMSu 112HP	MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	310,5	SI	172,29	4,38

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 114HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	311	SI	167,71	4,27
Toshiba	SMMSu 114HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E	308,4	SI	167,46	4,26
Toshiba	SMMSu 114HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	313,5	SI	170,05	4,33
Toshiba	SMMSu 116HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2001HT8P-E	314	SI	165,59	4,21
Toshiba	SMMSu 116HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E	316,5	SI	167,90	4,27
Toshiba	SMMSu 118HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2201HT8P-E	319,5	SI	165,81	4,22
Toshiba	SMMSu 120HP	MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1+MMY-MUP2401HT8P-E1	322,5	SI	163,80	4,17
Toshiba	SMMSu 14HP-Heavy Protection	MMY-MUP1401HT8JP-E	40	SI	181,00	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 16HP-Heavy Protection	MMY-MUP1601HT8JP-E	45	SI	188,60	4,79
Toshiba	SMMSu 16HP-Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	44,8	SI	177,00	4,50
Toshiba	SMMSu 18HP-Heavy Protection	MMY-MUP1801HT8JP-E	50,4	SI	187,00	4,75
Toshiba	SMMSu 18HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	50,4	SI	183,22	4,66
Toshiba	SMMSu 20HP-Heavy Protection	MMY-MUP2001HT8JP-E	56	SI	174,20	4,43
Toshiba	SMMSu 20HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	55,9	SI	183,00	4,65
Toshiba	SMMSu 20HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	56	SI	188,20	4,78
Toshiba	SMMSu 22HP-Heavy Protection	MMY-MUP2201HT8JP-E	61,5	SI	174,60	4,44
Toshiba	SMMSu 22HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	62,4	SI	179,55	4,56
Toshiba	SMMSu 22HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	61,5	SI	187,55	4,76
Toshiba	SMMSu 24HP-Heavy Protection	MMY-MUP2401HT8JP-E1	64,5	SI	163,80	4,17
Toshiba	SMMSu 24HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	67,4	SI	184,73	4,69
Toshiba	SMMSu 24HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	68	SI	184,00	4,68
Toshiba	SMMSu 24HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	67	SI	187,00	4,75
Toshiba	SMMSu 24HP-Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	67,2	SI	177,00	4,50
Toshiba	SMMSu 26HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	73,5	SI	183,77	4,67
Toshiba	SMMSu 26HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	72,8	SI	183,92	4,67
Toshiba	SMMSu 26HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	73	SI	188,45	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 26HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	72,8	SI	181,31	4,61
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	80	SI	181,00	4,60
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	78,4	SI	175,00	4,45
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	78,4	SI	187,43	4,76
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	78,5	SI	187,91	4,77
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	78,3	SI	181,29	4,61
Toshiba	SMMSu 28HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	78,4	SI	185,00	4,70
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	83,9	SI	187,00	4,75
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	83,9	SI	175,24	4,46
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	85	SI	185,05	4,70
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	84,8	SI	178,87	4,55
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	83,9	SI	184,73	4,69
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	84	SI	188,20	4,78
Toshiba	SMMSu 30HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	84	SI	178,87	4,55
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	89,5	SI	179,00	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E	86,9	SI	167,10	4,25
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	89,5	SI	178,85	4,55
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	90,4	SI	184,38	4,68
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	90	SI	188,60	4,79
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	89,8	SI	182,80	4,65
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	90,4	SI	182,25	4,63
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	89,4	SI	184,50	4,69
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	89,5	SI	187,75	4,77
Toshiba	SMMSu 32HP-Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	89,6	SI	177,00	4,50
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	96	SI	177,00	4,50
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E	92,5	SI	170,98	4,35
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	95	SI	178,98	4,55
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	95,4	SI	187,75	4,77
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	95,2	SI	182,29	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	95,4	SI	185,75	4,72
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	95,9	SI	182,18	4,63
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	96	SI	185,24	4,71
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	95	SI	187,35	4,76
Toshiba	SMMSu 34HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	95,2	SI	180,29	4,58
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E	98	SI	171,53	4,36
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	101,5	SI	177,09	4,50
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	101	SI	180,60	4,59
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	100,8	SI	187,00	4,75
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	100,8	SI	175,44	4,46
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	100,8	SI	185,11	4,70
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	100,9	SI	185,49	4,71
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	102,4	SI	180,11	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	101	SI	188,38	4,78
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	101,5	SI	185,00	4,70
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	100,5	SI	187,00	4,75
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	100,7	SI	180,33	4,58
Toshiba	SMMSu 36HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	100,8	SI	183,22	4,66
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E	104,5	SI	170,14	4,33
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	106,5	SI	180,49	4,59
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	106,4	SI	180,26	4,58
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	106,3	SI	175,61	4,47
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	106,4	SI	178,47	4,54
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	106,3	SI	184,89	4,70
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	107,4	SI	183,36	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	106,4	SI	187,63	4,77
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	106,5	SI	187,99	4,77
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	108	SI	182,89	4,65
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	107	SI	184,79	4,69
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	107,2	SI	178,47	4,54
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	106,3	SI	183,11	4,65
Toshiba	SMMSu 38HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	106,4	SI	185,84	4,72
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	112	SI	174,20	4,43
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E	109,5	SI	173,72	4,42
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	111,9	SI	180,18	4,58
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	109,3	SI	169,08	4,30
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	111,9	SI	178,48	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	111,9	SI	178,60	4,54
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	112,8	SI	182,90	4,65
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	112,4	SI	186,28	4,73
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	112	SI	181,20	4,61
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	111,9	SI	187,30	4,76
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	113	SI	185,84	4,72
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	112	SI	187,64	4,77
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	113,5	SI	182,80	4,65
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	112,2	SI	181,64	4,62
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	112,8	SI	181,20	4,61
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	111,8	SI	183,00	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	111,9	SI	185,60	4,72
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	112	SI	188,20	4,78
Toshiba	SMMSu 40HP-Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	112	SI	177,00	4,50
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E	114,9	SI	173,74	4,42
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	117,5	SI	174,41	4,44
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	114,9	SI	172,12	4,38
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	117,4	SI	178,60	4,54
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	118,4	SI	177,00	4,50
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	117,8	SI	185,70	4,72
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	117,5	SI	181,08	4,60
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	117,5	SI	181,19	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	118,4	SI	185,29	4,71
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	118	SI	188,50	4,79
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	117,4	SI	187,00	4,75
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	118,5	SI	185,61	4,72
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	120	SI	181,00	4,60
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	117,6	SI	181,29	4,61
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	117,8	SI	184,09	4,68
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	118,3	SI	181,19	4,60
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	118,4	SI	183,67	4,67
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	117,4	SI	185,38	4,71

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	117,5	SI	187,86	4,77
Toshiba	SMMSu 42HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	117,6	SI	179,67	4,57
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E	120,5	SI	168,53	4,29
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	123	SI	174,60	4,44
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	120,4	SI	172,53	4,39
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	123,9	SI	177,07	4,50
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	123,4	SI	179,95	4,57
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	123,2	SI	185,18	4,70
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	120,5	SI	174,89	4,45
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	123	SI	181,07	4,60
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	124	SI	179,55	4,56
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	123,4	SI	187,85	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	123	SI	181,18	4,60
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	123,9	SI	185,09	4,70
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	123,5	SI	188,16	4,78
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	125	SI	183,76	4,67
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	123,2	SI	175,73	4,47
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	123,2	SI	183,64	4,67
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	123,3	SI	183,95	4,67
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	124,8	SI	179,55	4,56
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	123,4	SI	186,31	4,73
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	123,9	SI	183,55	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	122,9	SI	185,18	4,70
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	124	SI	185,91	4,72
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	123	SI	187,55	4,76
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	123,1	SI	179,73	4,57
Toshiba	SMMSu 44HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	123,2	SI	182,09	4,63
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E	126	SI	168,97	4,30
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	126,9	SI	171,33	4,36
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	128,9	SI	179,89	4,57
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	128,8	SI	179,70	4,57
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	126	SI	175,16	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	129,5	SI	179,50	4,56
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	129	SI	182,25	4,63
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	128,8	SI	187,26	4,76
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	128,5	SI	181,07	4,60
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	129,5	SI	179,61	4,57
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	128,9	SI	187,56	4,76
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	130,4	SI	183,35	4,66
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	130	SI	186,29	4,73
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	128,7	SI	175,85	4,47
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	128,8	SI	178,22	4,53
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	128,7	SI	183,52	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	129,8	SI	182,25	4,63
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	128,8	SI	185,78	4,72
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	128,9	SI	186,08	4,73
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	130,4	SI	181,87	4,62
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	129,4	SI	183,43	4,66
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	129	SI	188,34	4,78
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	129,5	SI	185,70	4,72
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	128,5	SI	187,26	4,76
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	129,6	SI	178,22	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	128,7	SI	182,04	4,63
Toshiba	SMMSu 46HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	128,8	SI	184,30	4,68
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1	129	SI	163,80	4,17
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	131,9	SI	174,27	4,43
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	134,3	SI	179,65	4,57
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	134,4	SI	174,67	4,44
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	132,5	SI	173,90	4,42
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	134,5	SI	182,10	4,63
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	134,4	SI	181,92	4,62
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	131,5	SI	175,40	4,46
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	135	SI	179,57	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	134,5	SI	182,20	4,63
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	134,3	SI	187,00	4,75
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	136	SI	178,17	4,53
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	135,4	SI	185,78	4,72
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	135	SI	188,60	4,79
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	131,7	SI	170,40	4,34
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,3	SI	178,23	4,53
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,3	SI	178,33	4,53
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	135,2	SI	181,92	4,62
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,8	SI	184,73	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	134,4	SI	180,50	4,59
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	134,3	SI	185,58	4,71
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	135,4	SI	184,37	4,68
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	134,4	SI	185,87	4,72
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	135,9	SI	181,83	4,62
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	134,4	SI	187,75	4,77
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	134,5	SI	188,03	4,78
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	136	SI	184,00	4,68
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	135	SI	185,50	4,71

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	134	SI	187,00	4,75
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,6	SI	180,87	4,60
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	135,2	SI	180,50	4,59
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,2	SI	182,00	4,63
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	134,3	SI	184,17	4,68
Toshiba	SMMSu 48HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	134,4	SI	186,33	4,73
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	138	SI	174,18	4,43
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	137,3	SI	174,26	4,43
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	139,9	SI	174,82	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	137,5	SI	176,62	4,49
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	139,9	SI	181,78	4,62
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	140	SI	177,00	4,50
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	140	SI	182,06	4,63
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	139,9	SI	181,88	4,62
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	141,5	SI	178,18	4,53
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	141	SI	180,71	4,59
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	140,8	SI	185,32	4,71
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	140,4	SI	188,02	4,78
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	137,3	SI	172,90	4,40
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	139,8	SI	178,34	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140,8	SI	177,00	4,50
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140,2	SI	184,31	4,68
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	139,9	SI	180,42	4,59
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	139,9	SI	180,52	4,59
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	140,8	SI	183,96	4,67
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	140,4	SI	186,66	4,74
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	139,8	SI	185,40	4,71
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	140,9	SI	184,23	4,68
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	142,4	SI	180,36	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	140	SI	182,60	4,64
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	139,9	SI	187,48	4,76
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	141	SI	186,31	4,73
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	140	SI	187,75	4,77
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	141,5	SI	183,88	4,67
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	140,5	SI	185,32	4,71
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140	SI	180,60	4,59
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140,2	SI	182,95	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140,7	SI	180,52	4,59
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	140,8	SI	182,60	4,64
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	139,8	SI	184,04	4,68
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	139,9	SI	186,12	4,73
Toshiba	SMMSu 50HP-Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	140	SI	188,20	4,78
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	144,5	SI	173,06	4,40
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	142,9	SI	169,83	4,32
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	145,4	SI	174,97	4,45
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	142,9	SI	176,52	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	145,5	SI	177,06	4,50
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	143	SI	176,78	4,49
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	145,4	SI	181,75	4,62
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	145,5	SI	177,15	4,50
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	146,5	SI	180,63	4,59
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	146,4	SI	180,46	4,59
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	146	SI	183,06	4,65
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	145,8	SI	187,49	4,76
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	142,8	SI	173,22	4,41
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	146,3	SI	177,06	4,50
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	145,8	SI	179,49	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	145,6	SI	183,92	4,67
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	142,9	SI	175,22	4,46
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	145,4	SI	180,45	4,59
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	146,4	SI	179,15	4,55
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	145,8	SI	186,18	4,73
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	145,4	SI	180,54	4,59
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	146,3	SI	183,85	4,67
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	145,9	SI	186,45	4,74
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	147,4	SI	182,72	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	145,5	SI	182,45	4,64
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	145,5	SI	182,54	4,64
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	146,4	SI	185,85	4,72
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	146	SI	188,45	4,79
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	145,4	SI	187,23	4,76
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	146,5	SI	186,11	4,73
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	148	SI	182,38	4,63
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	145,5	SI	187,49	4,76
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	147	SI	183,77	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	145,6	SI	175,92	4,47
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	145,6	SI	182,62	4,64
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	145,7	SI	182,88	4,65
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	147,2	SI	179,15	4,55
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	145,8	SI	184,88	4,70
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	146,3	SI	182,54	4,64
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	145,3	SI	183,92	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	146,4	SI	184,54	4,69
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	145,4	SI	185,92	4,72
Toshiba	SMMSu 52HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	145,5	SI	187,92	4,77
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	152	SI	175,96	4,47
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	148,4	SI	170,16	4,33
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	148,5	SI	172,17	4,38
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	151	SI	177,12	4,50
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	148,4	SI	176,69	4,49
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	151	SI	177,21	4,51
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	149,5	SI	175,61	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	151,9	SI	180,39	4,58
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	151,5	SI	182,90	4,65
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	151,4	SI	182,73	4,64
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	151,2	SI	187,00	4,75
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	149,3	SI	172,17	4,38
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	151,3	SI	179,46	4,56
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	151,2	SI	179,30	4,56
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	148,4	SI	175,43	4,46
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,9	SI	179,13	4,55
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,4	SI	181,47	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,2	SI	185,74	4,72
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	150,9	SI	180,47	4,59
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	151,9	SI	179,22	4,56
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	151,3	SI	185,99	4,72
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	152,8	SI	182,41	4,64
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	152,4	SI	184,91	4,70
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	148,5	SI	177,36	4,51
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	151	SI	182,39	4,63
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	152	SI	181,15	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	151,4	SI	187,92	4,77
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	151	SI	182,48	4,64
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	151,9	SI	185,67	4,72
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	151,5	SI	188,17	4,78
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	153	SI	184,59	4,69
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	150,9	SI	187,00	4,75
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	152	SI	185,92	4,72
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	153,5	SI	182,33	4,63
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	151,1	SI	176,02	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	151,2	SI	178,04	4,53
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	151,1	SI	182,56	4,64
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	152,2	SI	181,47	4,61
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,2	SI	184,48	4,69
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,3	SI	184,73	4,69
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	152,8	SI	181,15	4,60
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	151,8	SI	182,48	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,4	SI	186,66	4,74
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	151,9	SI	184,41	4,69
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	150,9	SI	185,74	4,72
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	152	SI	186,33	4,73
Toshiba	SMMSu 54HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	151	SI	187,67	4,77
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	154	SI	172,49	4,39
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E	151,4	SI	165,69	4,22
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	154	SI	172,40	4,39
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	156,5	SI	177,26	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	154,9	SI	175,56	4,46
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	157,5	SI	176,06	4,48
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	154,5	SI	177,97	4,52
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	156,9	SI	182,59	4,64
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	157	SI	178,31	4,53
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	156,8	SI	182,43	4,64
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	154,3	SI	174,66	4,44
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,7	SI	179,27	4,56
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,8	SI	175,00	4,45
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	154,9	SI	174,34	4,43
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	156,9	SI	181,37	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	156,8	SI	181,21	4,61
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	153,9	SI	175,63	4,47
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	157,4	SI	179,20	4,56
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	156,9	SI	181,46	4,61
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	156,7	SI	185,57	4,71
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	158,4	SI	178,00	4,53
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	157,8	SI	184,53	4,69
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	157,4	SI	186,94	4,75
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	154	SI	177,49	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	157,5	SI	181,06	4,60
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	157	SI	183,31	4,66
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	156,8	SI	187,43	4,76
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	156,5	SI	182,34	4,63
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	157,5	SI	181,14	4,60
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	156,9	SI	187,67	4,77
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	158,4	SI	184,21	4,68
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	158	SI	186,63	4,74
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	156,5	SI	182,43	4,64

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	157,4	SI	185,50	4,71
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	157	SI	187,91	4,77
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	158,5	SI	184,46	4,69
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	160	SI	181,00	4,60
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	154,1	SI	171,34	4,36
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,7	SI	178,06	4,53
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,7	SI	178,14	4,53
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	157,6	SI	181,21	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	157,2	SI	183,63	4,67
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,8	SI	180,00	4,58
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,7	SI	184,36	4,68
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	157,8	SI	183,31	4,66
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	156,8	SI	184,60	4,69
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	158,3	SI	181,14	4,60
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	156,8	SI	186,21	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	156,9	SI	186,46	4,74
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	158,4	SI	183,00	4,65
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	157,4	SI	184,29	4,68
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	156,4	SI	185,57	4,71
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	157	SI	188,31	4,78
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	157,5	SI	186,14	4,73
Toshiba	SMMSu 56HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	156,5	SI	187,43	4,76
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	160,5	SI	171,54	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E	157	SI	168,01	4,28
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	159,5	SI	172,70	4,39
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	163	SI	176,14	4,48
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	159,9	SI	177,84	4,52
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	162,5	SI	178,32	4,53
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	162,3	SI	182,30	4,63
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	162,4	SI	178,17	4,53
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	159,7	SI	174,64	4,44
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	175,12	4,45
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	159,9	SI	176,67	4,49
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	181,12	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	162,4	SI	177,00	4,50
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	160,4	SI	174,57	4,44
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	162,4	SI	181,36	4,61
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	181,21	4,61
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	163,9	SI	178,02	4,53
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	163,4	SI	180,20	4,58
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	163,2	SI	184,17	4,68
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	162,8	SI	186,50	4,74
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	160,5	SI	176,37	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	162,5	SI	183,15	4,65
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	162,4	SI	183,00	4,65
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	159,5	SI	177,61	4,52
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	163	SI	181,06	4,60
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	162,5	SI	183,23	4,66
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	162,3	SI	187,21	4,76
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	164	SI	179,90	4,57
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	163,4	SI	186,20	4,73
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	163	SI	188,53	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	162	SI	182,30	4,63
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	163	SI	181,14	4,60
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	162,4	SI	187,44	4,76
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	163,9	SI	184,10	4,68
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	163,5	SI	186,43	4,74
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	165	SI	183,10	4,65
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	159,7	SI	173,47	4,41
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,2	SI	178,16	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	163,2	SI	177,00	4,50
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,6	SI	183,30	4,66
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	179,95	4,57
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	180,03	4,58
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	163,2	SI	183,00	4,65
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,8	SI	185,33	4,71
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	162,2	SI	184,24	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	163,3	SI	183,23	4,66
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	164,8	SI	179,90	4,57
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	162,4	SI	181,83	4,62
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	162,3	SI	186,03	4,73
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	163,4	SI	185,03	4,70
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	162,4	SI	186,27	4,73
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	163,9	SI	182,93	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	162,9	SI	184,17	4,68
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	162,4	SI	187,83	4,77
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	162,5	SI	188,06	4,78
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	164	SI	184,72	4,69
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	163	SI	185,97	4,72
Toshiba	SMMSu 58HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	162	SI	187,21	4,76
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E	162,5	SI	168,44	4,29
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	166	SI	171,77	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	165,5	SI	173,88	4,42
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	168	SI	178,33	4,53
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	165,3	SI	177,72	4,52
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	167,9	SI	178,19	4,53
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	168	SI	174,20	4,43
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	165,3	SI	170,79	4,34
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	167,8	SI	175,24	4,46
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	165,3	SI	176,59	4,49
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	167,9	SI	177,05	4,50
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	165,4	SI	176,81	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	167,8	SI	181,12	4,60
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	167,9	SI	177,13	4,50
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	166,9	SI	173,59	4,41
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	168,9	SI	180,15	4,58
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	168,8	SI	180,00	4,58
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	168,4	SI	182,25	4,63
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	168,2	SI	186,09	4,73
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	165,5	SI	178,55	4,54
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	167,9	SI	182,85	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	168	SI	178,87	4,55
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	166	SI	176,52	4,49
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	168	SI	183,08	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	167,9	SI	182,93	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	169,5	SI	179,85	4,57
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	169	SI	181,96	4,62
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	168,8	SI	185,80	4,72
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	168,4	SI	188,05	4,78
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	165	SI	177,72	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	168,5	SI	181,05	4,60
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	168	SI	183,16	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	167,8	SI	187,00	4,75
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	169,5	SI	179,93	4,57
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	168,9	SI	186,03	4,73
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	168,5	SI	188,28	4,78
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	170,4	SI	182,80	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	170	SI	185,05	4,70
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	165,2	SI	173,72	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,7	SI	177,05	4,50
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,2	SI	179,16	4,55
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168	SI	183,00	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	165,3	SI	175,45	4,46
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	167,8	SI	179,99	4,57
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,8	SI	178,87	4,55
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,2	SI	184,96	4,70

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	167,8	SI	180,07	4,58
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,7	SI	182,93	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	168,3	SI	185,19	4,70
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	169,8	SI	181,96	4,62
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	167,9	SI	181,72	4,62
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	167,9	SI	181,80	4,62
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	168,8	SI	184,67	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	168,4	SI	186,92	4,75
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	167,8	SI	185,87	4,72
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	168,9	SI	184,89	4,70
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	170,4	SI	181,67	4,62
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	167,9	SI	186,09	4,73
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	169,4	SI	182,87	4,65
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	168	SI	183,53	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	167,9	SI	187,60	4,77
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	169	SI	186,63	4,74
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	168	SI	187,83	4,77
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	169,5	SI	184,60	4,69
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	168,5	SI	185,80	4,72
Toshiba	SMMSu 60HP-Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	167,5	SI	187,00	4,75
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E	169	SI	167,68	4,27
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	171	SI	174,03	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	170,9	SI	173,89	4,42
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	173,4	SI	178,20	4,53
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	173,5	SI	174,34	4,43
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	170,8	SI	171,04	4,35
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	170,9	SI	172,79	4,39
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	173,4	SI	177,10	4,50
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	170,8	SI	176,73	4,49
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	173,4	SI	177,18	4,50
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	171,9	SI	175,79	4,47
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	174,3	SI	179,95	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	174,4	SI	176,10	4,48
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	173,9	SI	182,14	4,63
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	173,8	SI	181,99	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	173,6	SI	185,71	4,72
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	170,9	SI	178,41	4,54
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	173,5	SI	178,86	4,55
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	171	SI	178,63	4,54
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	173,4	SI	182,79	4,64
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	173,5	SI	178,94	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	172,5	SI	175,50	4,46
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	174,5	SI	181,85	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	174,4	SI	181,71	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	174	SI	183,89	4,67
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	173,8	SI	187,61	4,77
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	171,5	SI	176,66	4,49
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	173,5	SI	183,01	4,65
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	173,4	SI	182,87	4,65
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	175	SI	179,89	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	174,5	SI	181,93	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	174,3	SI	185,65	4,72
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	173,9	SI	187,83	4,77
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	176	SI	178,81	4,55
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	175,4	SI	184,70	4,69
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	175	SI	186,88	4,75
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	171,7	SI	172,79	4,39
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,7	SI	179,14	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,6	SI	179,00	4,55
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	170,8	SI	175,63	4,47
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	174,3	SI	178,86	4,55
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,8	SI	180,90	4,60
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,6	SI	184,61	4,69
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,3	SI	180,02	4,58
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	174,3	SI	178,94	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,7	SI	184,83	4,70
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	175,2	SI	181,71	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	174,8	SI	183,89	4,67
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	170,9	SI	177,31	4,51
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	173,4	SI	181,70	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	174,4	SI	180,61	4,59
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	173,8	SI	186,51	4,74

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	173,4	SI	181,77	4,62
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	174,3	SI	184,55	4,69
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	173,9	SI	186,73	4,74
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	175,4	SI	183,61	4,67
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	173,3	SI	185,71	4,72
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	174,4	SI	184,77	4,69
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	175,9	SI	181,65	4,62

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	173,5	SI	183,37	4,66
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	173,5	SI	183,45	4,66
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	174,4	SI	186,23	4,73
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	174	SI	188,41	4,79
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	173,4	SI	187,39	4,76
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	174,5	SI	186,45	4,74
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	176	SI	183,32	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	173,5	SI	187,61	4,77
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	175	SI	184,48	4,69
Toshiba	SMMSu 62HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	174	SI	185,65	4,72
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	176,5	SI	170,30	4,33
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E	174	SI	170,00	4,33
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	176,4	SI	174,04	4,43
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	179	SI	174,48	4,44
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	173,8	SI	167,10	4,25
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	176,4	SI	172,98	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	176,4	SI	173,05	4,40
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	178,9	SI	177,23	4,51
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	177,3	SI	175,74	4,47
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	179,9	SI	176,18	4,48
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	176,9	SI	177,85	4,52
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	179,3	SI	181,89	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	179,4	SI	178,15	4,53
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	179,2	SI	181,75	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	176,5	SI	174,68	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179	SI	178,85	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	176,4	SI	178,49	4,54
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	179	SI	178,93	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	177,5	SI	177,58	4,51
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	179,9	SI	181,61	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	180	SI	177,88	4,52
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	179,5	SI	183,73	4,67
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	179,4	SI	183,59	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	179,2	SI	187,19	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	176,5	SI	178,70	4,54
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	178,9	SI	182,74	4,64
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	179	SI	179,00	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	178	SI	175,68	4,47
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	180	SI	181,83	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	179,9	SI	181,69	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	179,5	SI	183,80	4,67
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	179,3	SI	187,40	4,76
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	181,5	SI	178,80	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	181	SI	180,78	4,59
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	180,8	SI	184,38	4,68
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	180,4	SI	186,49	4,74
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	180	SI	188,60	4,79
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	176,7	SI	174,95	4,45
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,1	SI	178,99	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,2	SI	175,25	4,46
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	177,3	SI	174,68	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,3	SI	180,83	4,60
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,2	SI	180,69	4,59
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	176,3	SI	175,80	4,47
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,8	SI	178,93	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,3	SI	180,90	4,60
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,1	SI	184,50	4,69
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	180,8	SI	177,88	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	180,2	SI	183,59	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	179,8	SI	185,70	4,72
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	176,4	SI	177,43	4,51
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,9	SI	180,55	4,59
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,4	SI	182,53	4,64
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,2	SI	186,13	4,73
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	178,9	SI	181,68	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,9	SI	180,63	4,59
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,3	SI	186,34	4,73
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	180,8	SI	183,31	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	180,4	SI	185,43	4,71
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	178,9	SI	181,75	4,62
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	179,8	SI	184,44	4,69
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	179,4	SI	186,55	4,74

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	180,9	SI	183,53	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	182,4	SI	180,50	4,59
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	176,5	SI	179,05	4,55
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179	SI	183,30	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	180	SI	182,25	4,63
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179,4	SI	187,96	4,77
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179	SI	183,38	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179,9	SI	186,06	4,73
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	179,5	SI	188,18	4,78
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	181	SI	185,15	4,70
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	178,9	SI	187,19	4,75
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	180	SI	186,28	4,73
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	181,5	SI	183,25	4,66
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	179	SI	187,40	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 64HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	180,5	SI	184,38	4,68
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	182	SI	170,55	4,34
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E	179,4	SI	170,13	4,33
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	184,5	SI	174,60	4,44
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	179,4	SI	169,10	4,30
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	181,9	SI	173,22	4,41
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	182,9	SI	172,20	4,38
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	185,4	SI	176,25	4,48
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	182,3	SI	177,74	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	184,9	SI	178,16	4,53
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	184,7	SI	181,65	4,62
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	184,8	SI	178,03	4,53
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	182	SI	174,79	4,44
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	182	SI	174,87	4,45
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	184,5	SI	178,92	4,55
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	182,9	SI	177,47	4,51
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	185,5	SI	177,90	4,52
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	182,5	SI	179,52	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	184,9	SI	183,44	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	185	SI	179,81	4,57
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	184,8	SI	183,30	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	181,9	SI	178,56	4,54
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	184,5	SI	178,99	4,55
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	183	SI	177,68	4,52
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	185,4	SI	181,59	4,61
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	185,5	SI	177,97	4,52
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	185	SI	183,64	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	184,9	SI	183,51	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	184,7	SI	187,00	4,75
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	184,5	SI	174,75	4,44
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	186,5	SI	180,71	4,59
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	186,4	SI	180,58	4,59
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	186	SI	182,62	4,64
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	185,8	SI	186,12	4,73
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	185,4	SI	188,16	4,78
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	182,1	SI	174,93	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	184,7	SI	175,35	4,46
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	182,3	SI	176,71	4,49
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	184,7	SI	180,62	4,59
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	184,8	SI	177,00	4,50
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	182,8	SI	174,87	4,45
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	184,8	SI	180,83	4,60
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	184,7	SI	180,70	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	186,3	SI	177,90	4,52
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	185,8	SI	179,81	4,57
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	185,6	SI	183,30	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	185,2	SI	185,35	4,71
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	182,9	SI	176,44	4,49
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	184,9	SI	182,41	4,64
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	184,8	SI	182,27	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	181,9	SI	177,53	4,51
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	185,4	SI	180,56	4,59
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	184,9	SI	182,48	4,64
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	184,7	SI	185,97	4,72
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	186,4	SI	179,55	4,56
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	185,8	SI	185,08	4,70
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	185,4	SI	187,13	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	184,4	SI	181,65	4,62
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	185,4	SI	180,64	4,59
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	184,8	SI	186,18	4,73
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	186,3	SI	183,24	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	185,9	SI	185,29	4,71
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	187,4	SI	182,36	4,63
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	182	SI	179,11	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	185,5	SI	182,14	4,63
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	185	SI	184,05	4,68
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	184,8	SI	187,55	4,76
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	184,5	SI	183,23	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	185,5	SI	182,21	4,63
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	184,9	SI	187,75	4,77
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	186,4	SI	184,82	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	186	SI	186,87	4,75
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	184,5	SI	183,30	4,66
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	185,4	SI	185,91	4,72
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	185	SI	187,96	4,77
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	186,5	SI	185,02	4,70
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	188	SI	182,09	4,63
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	184,4	SI	187,00	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	185,5	SI	186,12	4,73
Toshiba	SMMSu 66HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	187	SI	183,18	4,65
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E	185	SI	166,86	4,25
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	187,5	SI	170,79	4,34
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	184,9	SI	169,45	4,31
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	188,4	SI	172,39	4,38
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	187,9	SI	174,25	4,43
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	190,4	SI	178,18	4,53
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	187,7	SI	177,64	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	190,3	SI	178,05	4,53
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	190,4	SI	174,53	4,44
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	185	SI	170,98	4,35
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	187,5	SI	174,98	4,45
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	188,5	SI	173,99	4,42
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	191	SI	177,92	4,52
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	187,9	SI	179,36	4,56
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	190,5	SI	179,78	4,57
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	190,3	SI	183,16	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	190,4	SI	179,65	4,57
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	187,5	SI	175,05	4,45
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	190	SI	178,98	4,55
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	188,4	SI	177,58	4,51
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	191	SI	177,99	4,52
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	188	SI	179,56	4,56
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	190,4	SI	183,36	4,66
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	190,5	SI	179,85	4,57
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	190,3	SI	183,24	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	189,5	SI	176,72	4,49
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	191,9	SI	180,52	4,59
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	192	SI	177,00	4,50
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	191,5	SI	182,51	4,64
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	191,4	SI	182,38	4,63
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	191,2	SI	185,76	4,72
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	191	SI	184,36	4,68
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	190,8	SI	187,75	4,77
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	187,7	SI	171,52	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,2	SI	175,45	4,46
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	187,7	SI	176,64	4,49
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,3	SI	177,05	4,50
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	187,8	SI	176,84	4,50
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,2	SI	180,64	4,59
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,3	SI	177,12	4,50
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	189,3	SI	173,99	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	191,3	SI	179,78	4,57
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	191,2	SI	179,65	4,57
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,8	SI	181,64	4,62
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	190,6	SI	185,02	4,70
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	187,9	SI	178,36	4,53
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	190,3	SI	182,16	4,63
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	190,4	SI	178,65	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	188,4	SI	176,58	4,49
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	190,4	SI	182,36	4,63
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	190,3	SI	182,24	4,63
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	191,9	SI	179,52	4,56
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	191,4	SI	181,38	4,61
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	191,2	SI	184,76	4,69
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	190,8	SI	186,75	4,74

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	187,4	SI	177,64	4,52
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	190,9	SI	180,58	4,59
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	190,4	SI	182,44	4,64
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	190,2	SI	185,82	4,72
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	191,9	SI	179,59	4,56
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	191,3	SI	184,96	4,70
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	190,9	SI	186,95	4,75

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	192,8	SI	182,12	4,63
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	192,4	SI	184,11	4,68
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	188,5	SI	178,11	4,53
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	190,5	SI	183,89	4,67
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	190,4	SI	183,76	4,67
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	187,5	SI	179,16	4,55
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	191	SI	182,11	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	190,5	SI	183,96	4,67
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	190,3	SI	187,35	4,76
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	192	SI	181,12	4,60
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	191,4	SI	186,49	4,74
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	191	SI	188,48	4,79
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	190	SI	183,16	4,65
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	191	SI	182,18	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	190,4	SI	187,55	4,76
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	191,9	SI	184,71	4,69
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	191,5	SI	186,69	4,74
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	193	SI	183,85	4,67
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	190	SI	183,24	4,66
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	190,9	SI	185,76	4,72
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	190,5	SI	187,75	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	192	SI	184,91	4,70
Toshiba	SMMSu 68HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	193,5	SI	182,06	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E	190,5	SI	167,19	4,25
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	191,4	SI	168,75	4,29
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	193,4	SI	174,37	4,43
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	193,3	SI	174,25	4,43
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	195,8	SI	178,06	4,53
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	195,9	SI	174,65	4,44
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	190,5	SI	171,26	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	194	SI	174,12	4,43
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	193,5	SI	175,93	4,47
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	196	SI	179,74	4,57
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	193,3	SI	179,22	4,56
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	195,9	SI	179,62	4,57
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	196	SI	176,20	4,48
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	193	SI	175,15	4,45
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	194	SI	174,19	4,43
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	196,5	SI	178,01	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	193,4	SI	179,41	4,56
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	196	SI	179,81	4,57
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	195,8	SI	183,10	4,65
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	195,9	SI	179,69	4,57
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	194,9	SI	176,65	4,49
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	197,5	SI	177,05	4,50
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	194,5	SI	178,58	4,54
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	196,9	SI	182,27	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	197	SI	178,85	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	196,8	SI	182,14	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	196,5	SI	184,20	4,68
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	196,4	SI	184,07	4,68
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	196,2	SI	187,37	4,76
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	193,2	SI	171,72	4,37
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	193,3	SI	173,27	4,41
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	195,8	SI	177,09	4,50
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	193,2	SI	176,76	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	195,8	SI	177,16	4,50
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	194,3	SI	175,93	4,47
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196,7	SI	179,62	4,57
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196,8	SI	176,20	4,48
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196,3	SI	181,55	4,61
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196,2	SI	181,42	4,61
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196	SI	184,71	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	193,3	SI	178,25	4,53
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	195,9	SI	178,65	4,54
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	193,4	SI	178,44	4,54
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	195,8	SI	182,13	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	195,9	SI	178,71	4,54
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	194,9	SI	175,67	4,47
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	196,9	SI	181,30	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	196,8	SI	181,17	4,60
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	196,4	SI	183,10	4,65
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	196,2	SI	186,39	4,73
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	193,9	SI	176,70	4,49
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	195,9	SI	182,33	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	195,8	SI	182,20	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	197,4	SI	179,56	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	196,9	SI	181,37	4,61
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	196,7	SI	184,66	4,69
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	196,3	SI	186,59	4,74
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	198,4	SI	178,60	4,54
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	197,8	SI	183,82	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	197,4	SI	185,75	4,72
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	193,5	SI	179,93	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	195,9	SI	183,62	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	196	SI	180,20	4,58
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	194	SI	178,19	4,53
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	196	SI	183,81	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	195,9	SI	183,69	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	197,5	SI	181,05	4,60
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	197	SI	182,85	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	196,8	SI	186,14	4,73
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	196,4	SI	188,07	4,78
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	193	SI	179,22	4,56
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	196,5	SI	182,07	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	196	SI	183,88	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	195,8	SI	187,17	4,75
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	197,5	SI	181,11	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	196,9	SI	186,34	4,73
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	196,5	SI	188,27	4,78
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	198,4	SI	183,57	4,66
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	198	SI	185,50	4,71
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	195,5	SI	183,10	4,65
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	196,5	SI	182,14	4,63
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	195,9	SI	187,37	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	197,4	SI	184,60	4,69
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	197	SI	186,53	4,74
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	198,5	SI	183,77	4,67
Toshiba	SMMSu 70HP-Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	200	SI	181,00	4,60
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1	193,5	SI	163,80	4,17
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	196,4	SI	170,78	4,34
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	198,8	SI	174,37	4,43
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	198,9	SI	171,04	4,35

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	201,4	SI	174,76	4,44
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	197	SI	170,53	4,34
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	199	SI	176,00	4,48
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	198,9	SI	175,88	4,47
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	201,4	SI	179,59	4,56
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	201,5	SI	176,27	4,48
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	196	SI	171,53	4,36
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	199,5	SI	174,31	4,43
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	199	SI	176,07	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	201,5	SI	179,78	4,57
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	198,8	SI	179,27	4,56
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	201,4	SI	179,66	4,57
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	201,5	SI	176,33	4,48
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	200,5	SI	173,38	4,41
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	203	SI	177,09	4,50
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	199,9	SI	178,46	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	202,5	SI	178,84	4,55
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	202,3	SI	182,04	4,63

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	202,4	SI	178,72	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	199,5	SI	180,33	4,58
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	201,9	SI	183,92	4,67
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	202	SI	180,60	4,59
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	201,8	SI	183,80	4,67
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	201,6	SI	187,00	4,75
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	196,2	SI	168,20	4,28
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	198,8	SI	173,42	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	198,8	SI	173,49	4,41
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	201,3	SI	177,20	4,51
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	199,7	SI	175,88	4,47
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	202,3	SI	176,27	4,48
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	199,3	SI	177,76	4,52
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	201,7	SI	181,34	4,61
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	201,8	SI	178,02	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	201,6	SI	181,22	4,61
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	198,9	SI	174,93	4,45
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	201,4	SI	178,64	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	198,8	SI	178,32	4,53
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	201,4	SI	178,71	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	199,9	SI	177,51	4,51
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	202,3	SI	181,10	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	202,4	SI	177,78	4,52
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	201,9	SI	182,98	4,65
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	201,8	SI	182,86	4,65
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	201,6	SI	186,06	4,73
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	198,9	SI	178,51	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	201,3	SI	182,10	4,63
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	201,4	SI	178,78	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	200,4	SI	175,82	4,47
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	202,4	SI	181,29	4,61
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	202,3	SI	181,17	4,60
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	201,9	SI	183,04	4,65
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	201,7	SI	186,24	4,73
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	203,9	SI	178,60	4,54
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	203,4	SI	180,36	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	203,2	SI	183,56	4,66
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	202,8	SI	185,43	4,71
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	202,4	SI	187,31	4,76
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	198,9	SI	179,77	4,57
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	201,5	SI	180,16	4,58
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	199	SI	179,96	4,57
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	201,4	SI	183,54	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	201,5	SI	180,22	4,58
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	200,5	SI	177,27	4,51
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	202,5	SI	182,73	4,64
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	202,4	SI	182,61	4,64
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	202	SI	184,49	4,69
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	201,8	SI	187,69	4,77
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	199,5	SI	178,27	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	201,5	SI	183,73	4,67
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	201,4	SI	183,61	4,67
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	203	SI	181,04	4,60
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	202,5	SI	182,80	4,65
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	202,3	SI	186,00	4,73
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	201,9	SI	187,88	4,77
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	204	SI	180,11	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	203,4	SI	185,19	4,70
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	203	SI	187,07	4,75
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	198,5	SI	179,27	4,56
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	202	SI	182,04	4,63
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	201,5	SI	183,80	4,67
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	201,3	SI	187,00	4,75
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	203	SI	181,11	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	202,4	SI	186,19	4,73
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	202	SI	188,07	4,78
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	203,9	SI	183,50	4,66
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	203,5	SI	185,38	4,71
Toshiba	SMMSu 72HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	205	SI	182,69	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	202,5	SI	170,82	4,35
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	201,8	SI	170,87	4,35
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	204,4	SI	171,25	4,36

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	206,9	SI	174,86	4,45
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	202	SI	172,46	4,39
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	204,4	SI	175,95	4,47
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	204,5	SI	172,72	4,39
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	207	SI	176,33	4,48
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	204,5	SI	176,14	4,48
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	204,4	SI	176,02	4,48
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	206,9	SI	179,63	4,57
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	207	SI	176,39	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	206	SI	173,52	4,41
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	205,5	SI	175,23	4,46
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	208	SI	178,84	4,55
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	205,3	SI	178,34	4,53
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	207,9	SI	178,72	4,54
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	208	SI	175,49	4,46
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	204,9	SI	180,17	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	207,5	SI	180,55	4,59
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	207,3	SI	183,66	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	207,4	SI	180,43	4,59
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	207,2	SI	183,54	4,66
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	201,8	SI	169,95	4,32
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	204,3	SI	173,63	4,42
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	205,3	SI	172,72	4,39
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	207,8	SI	176,33	4,48
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	204,7	SI	177,66	4,52
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	207,3	SI	178,04	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	207,1	SI	181,15	4,60
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	207,2	SI	177,92	4,52
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	204,4	SI	175,03	4,45
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	204,4	SI	175,10	4,45
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	206,9	SI	178,71	4,54
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	205,3	SI	177,42	4,51
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	207,9	SI	177,80	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	204,9	SI	179,25	4,56
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	207,3	SI	182,74	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	207,4	SI	179,51	4,56
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	207,2	SI	182,62	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	204,3	SI	178,39	4,53
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	206,9	SI	178,77	4,54
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	205,4	SI	177,61	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	207,8	SI	181,10	4,60
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	207,9	SI	177,86	4,52
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	207,4	SI	182,92	4,65
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	207,3	SI	182,81	4,65
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	207,1	SI	185,92	4,72
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	206,9	SI	174,99	4,45
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	208,9	SI	180,31	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	208,8	SI	180,19	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	208,4	SI	182,02	4,63
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	208,2	SI	185,13	4,70
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	207,8	SI	186,96	4,75
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	204,5	SI	176,50	4,49
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207	SI	180,11	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	204,4	SI	179,80	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207	SI	180,18	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	205,5	SI	179,01	4,55
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207,9	SI	182,50	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	208	SI	179,27	4,56
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207,5	SI	184,33	4,68
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207,4	SI	184,21	4,68
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	207,2	SI	187,32	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	204,5	SI	179,98	4,57
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	206,9	SI	183,48	4,66
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	207	SI	180,24	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	206	SI	177,37	4,51
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	208	SI	182,69	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	207,9	SI	182,57	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	207,5	SI	184,39	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	207,3	SI	187,51	4,76
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	209,5	SI	180,07	4,58
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	209	SI	181,78	4,62
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	208,8	SI	184,89	4,70
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	208,4	SI	186,72	4,74
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	208	SI	188,55	4,79
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	205	SI	178,34	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	207	SI	183,66	4,67
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	206,9	SI	183,54	4,66
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	208,5	SI	181,04	4,60
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	208	SI	182,75	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	207,8	SI	185,86	4,72
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	207,4	SI	187,69	4,77
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	209,5	SI	180,14	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	208,9	SI	185,08	4,70
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	208,5	SI	186,90	4,75
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	210,4	SI	182,46	4,64
Toshiba	SMMSu 74HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	210	SI	184,29	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	209	SI	170,14	4,33
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	207,4	SI	167,93	4,27
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	209,9	SI	171,44	4,36
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	207,4	SI	172,51	4,39

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	210	SI	172,87	4,40
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	212,5	SI	176,39	4,48
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	207,5	SI	172,68	4,39
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	209,9	SI	176,08	4,48
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	210	SI	172,94	4,40
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	212,5	SI	176,45	4,49
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	211	SI	175,32	4,46
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	210,9	SI	175,20	4,46
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	213,4	SI	178,72	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	213,5	SI	175,57	4,46
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	210,5	SI	176,98	4,50
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	213	SI	180,49	4,59
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	210,3	SI	180,01	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	212,9	SI	180,38	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	213	SI	177,23	4,51
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	212,7	SI	183,41	4,66
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	212,8	SI	180,26	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	207,3	SI	170,24	4,33

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	210,8	SI	172,87	4,40
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	210,3	SI	174,54	4,44
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	212,8	SI	178,05	4,53
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	210,1	SI	177,57	4,51
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	212,7	SI	177,94	4,52
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	212,8	SI	174,79	4,44
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	207,4	SI	171,61	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	209,9	SI	175,19	4,45
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	210,9	SI	174,31	4,43
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	213,4	SI	177,82	4,52
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	210,3	SI	179,12	4,55
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	212,9	SI	179,48	4,56
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	212,7	SI	182,52	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	212,8	SI	179,37	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	209,9	SI	175,25	4,46
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	212,4	SI	178,77	4,54
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	210,8	SI	177,52	4,51
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	213,4	SI	177,88	4,52
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	210,4	SI	179,29	4,56
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	212,8	SI	182,69	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	212,9	SI	179,55	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	212,7	SI	182,58	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	211,9	SI	176,75	4,49
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	214,3	SI	180,15	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	214,4	SI	177,00	4,50
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	213,9	SI	181,93	4,62
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	213,8	SI	181,81	4,62
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	213,6	SI	184,84	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	213,4	SI	183,59	4,66
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	213,2	SI	186,62	4,74
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	210	SI	176,56	4,49
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	210	SI	176,62	4,49
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	212,5	SI	180,14	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	210,9	SI	178,88	4,55
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	213,5	SI	179,25	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	210,5	SI	180,66	4,59
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	212,9	SI	184,06	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	213	SI	180,92	4,60
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	212,8	SI	183,95	4,67
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	209,9	SI	179,83	4,57
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	212,5	SI	180,20	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	211	SI	179,06	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	213,4	SI	182,46	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	213,5	SI	179,32	4,56
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	213	SI	184,24	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	212,9	SI	184,13	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	212,7	SI	187,16	4,75
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	212,5	SI	176,52	4,49
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	214,5	SI	181,69	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	214,4	SI	181,58	4,61
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	214	SI	183,36	4,66
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	213,8	SI	186,39	4,73
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	213,4	SI	188,17	4,78
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	210	SI	180,01	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	212,4	SI	183,41	4,66
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	212,5	SI	180,26	4,58

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	211,5	SI	177,46	4,51
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	213,5	SI	182,64	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	213,4	SI	182,53	4,64
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	213	SI	184,31	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	212,8	SI	187,34	4,76
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	215	SI	180,09	4,58
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	214,5	SI	181,76	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	214,3	SI	184,79	4,69
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	213,9	SI	186,57	4,74
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	213,5	SI	188,35	4,78
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	216	SI	179,21	4,56
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	215,4	SI	184,02	4,68
Toshiba	SMMSu 76HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	215	SI	185,80	4,72
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	216,5	SI	172,22	4,38
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	212,9	SI	168,20	4,28

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	213	SI	169,59	4,31
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	215,5	SI	173,02	4,40
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	212,9	SI	172,72	4,39
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	215,5	SI	173,08	4,40
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	218	SI	176,51	4,49
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	214	SI	171,97	4,37
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	216,4	SI	175,29	4,46
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	219	SI	175,65	4,47
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	216	SI	177,02	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	215,9	SI	176,91	4,50
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	218,4	SI	180,33	4,58
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	218,5	SI	177,27	4,51
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	215,7	SI	179,86	4,57
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	218,3	SI	180,22	4,58
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	218,4	SI	177,15	4,50
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	213,8	SI	169,59	4,31
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	215,8	SI	174,64	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	215,7	SI	174,53	4,44
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	218,2	SI	177,95	4,52
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	218,3	SI	174,89	4,45
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	212,9	SI	171,85	4,37
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	216,4	SI	174,42	4,44
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	215,9	SI	176,04	4,48
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	218,4	SI	179,46	4,56

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	215,7	SI	178,99	4,55
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	218,3	SI	179,35	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	218,4	SI	176,28	4,48
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	215,4	SI	175,34	4,46
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	216,4	SI	174,48	4,44
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	218,9	SI	177,90	4,52
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	215,8	SI	179,16	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	218,4	SI	179,52	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	218,2	SI	182,48	4,64
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	218,3	SI	179,41	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	217,3	SI	176,68	4,49
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	219,9	SI	177,04	4,50
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	216,9	SI	178,42	4,54
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	219,3	SI	181,73	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	219,4	SI	178,66	4,54
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	219,2	SI	181,62	4,62
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	218,9	SI	183,46	4,66
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	218,8	SI	183,35	4,66
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	218,6	SI	186,30	4,73
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	213	SI	173,18	4,40
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	215,5	SI	176,67	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	216,5	SI	175,81	4,47
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	219	SI	179,24	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	215,9	SI	180,50	4,59
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	218,5	SI	180,86	4,60
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	218,3	SI	183,81	4,67
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	218,4	SI	180,74	4,59
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	215,5	SI	176,73	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	218	SI	180,16	4,58
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	216,4	SI	178,94	4,55
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	219	SI	179,30	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	216	SI	180,67	4,59
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	218,4	SI	183,98	4,67
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	218,5	SI	180,92	4,60
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	218,3	SI	183,87	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	217,5	SI	178,19	4,53
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	219,9	SI	181,50	4,61
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	220	SI	178,44	4,54
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	219,5	SI	183,24	4,66
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	219,4	SI	183,12	4,65
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	219,2	SI	186,08	4,73
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	219	SI	184,86	4,70

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	218,8	SI	187,81	4,77
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	215,4	SI	179,86	4,57
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	218	SI	180,22	4,58
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	216,5	SI	179,11	4,55
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	218,9	SI	182,43	4,64
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	219	SI	179,36	4,56
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	218,5	SI	184,16	4,68

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	218,4	SI	184,05	4,68
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	218,2	SI	187,00	4,75
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	218	SI	176,63	4,49
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	220	SI	181,68	4,62
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	219,9	SI	181,56	4,61
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	219,5	SI	183,30	4,66
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	219,3	SI	186,25	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	218,9	SI	187,98	4,77
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	221,5	SI	179,19	4,55
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	221	SI	180,82	4,60
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	220,8	SI	183,77	4,67
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	220,4	SI	185,50	4,71
Toshiba	SMMSu 78HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	220	SI	187,24	4,76
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	218,5	SI	169,88	4,32

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E	215,9	SI	165,12	4,20
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	218,5	SI	169,82	4,32
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	221	SI	173,22	4,41
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	219,4	SI	172,03	4,38
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	222	SI	172,38	4,38
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	224,5	SI	175,72	4,47
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	219	SI	173,72	4,42
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	221,4	SI	176,95	4,50
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	221,5	SI	173,96	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	224	SI	177,30	4,51
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	221,3	SI	176,84	4,50
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	223,8	SI	180,18	4,58
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	223,9	SI	177,19	4,50
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	224	SI	174,20	4,43
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	218,8	SI	171,40	4,36
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	221,2	SI	174,63	4,44
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	221,3	SI	171,64	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	223,8	SI	174,98	4,45
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	219,4	SI	171,18	4,35
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	221,4	SI	176,10	4,48
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	221,3	SI	175,99	4,47
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	223,8	SI	179,33	4,56
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	223,9	SI	176,34	4,48
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	218,4	SI	172,08	4,38

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	221,9	SI	174,58	4,44
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	221,4	SI	176,16	4,48
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	223,9	SI	179,50	4,56
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	221,2	SI	179,04	4,55
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	223,8	SI	179,39	4,56
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	223,9	SI	176,40	4,49
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	222,9	SI	173,74	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	225,4	SI	177,08	4,50
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	222,3	SI	178,31	4,53
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	224,9	SI	178,66	4,54
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	224,7	SI	181,54	4,61
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	224,8	SI	178,55	4,54
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	221,9	SI	180,00	4,58
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	224,3	SI	183,23	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	224,4	SI	180,24	4,58
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	224,2	SI	183,12	4,65
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	224	SI	186,00	4,73
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	218,5	SI	173,38	4,41
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	222	SI	175,88	4,47
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	221,5	SI	177,46	4,51
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	224	SI	180,80	4,60

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	221,3	SI	180,34	4,58
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	223,9	SI	180,69	4,59
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	224	SI	177,70	4,52
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	221	SI	176,78	4,49
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	222	SI	175,94	4,47
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	224,5	SI	179,28	4,56
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	221,4	SI	180,51	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	224	SI	180,86	4,60
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	223,8	SI	183,74	4,67
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	223,9	SI	180,75	4,59
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	222,9	SI	178,09	4,53
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	225,5	SI	178,44	4,54
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	222,5	SI	179,78	4,57
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	224,9	SI	183,01	4,65

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	225	SI	180,02	4,58
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	224,8	SI	182,90	4,65
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	224,5	SI	184,70	4,69
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	224,4	SI	184,59	4,69
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	224,2	SI	187,47	4,76
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	221	SI	176,84	4,50
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	223,5	SI	180,18	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	221,9	SI	178,99	4,55
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	224,5	SI	179,34	4,56
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	221,5	SI	180,68	4,59
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	223,9	SI	183,91	4,67
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	224	SI	180,92	4,60
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	223,8	SI	183,80	4,67
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	223	SI	178,26	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	225,4	SI	181,49	4,61
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	225,5	SI	178,50	4,54
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	225	SI	183,18	4,65
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	224,9	SI	183,07	4,65
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	224,7	SI	185,95	4,72
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	224,5	SI	184,76	4,69
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	224,3	SI	187,64	4,77

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	224,5	SI	175,84	4,47
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	226,5	SI	180,76	4,59
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	226,4	SI	180,65	4,59
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	226	SI	182,34	4,63
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	225,8	SI	185,22	4,71
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	225,4	SI	186,91	4,75
Toshiba	SMMSu 80HP-Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	225	SI	188,60	4,79

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	225	SI	169,27	4,31
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E	221,5	SI	166,78	4,24
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	224	SI	170,09	4,33
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	227,5	SI	172,53	4,39
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	224,4	SI	173,73	4,42
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	227	SI	174,07	4,43
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	229,5	SI	177,33	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	226,8	SI	176,88	4,50
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	226,9	SI	173,97	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	229,4	SI	177,22	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	229,5	SI	174,31	4,43
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	224,2	SI	171,47	4,36
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	226,8	SI	171,81	4,37
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	229,3	SI	175,07	4,45
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	224,4	SI	172,90	4,40
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	226,8	SI	176,05	4,48
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	226,9	SI	173,14	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	229,4	SI	176,40	4,48
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	224,9	SI	171,42	4,36
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	226,9	SI	176,22	4,48
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	226,8	SI	176,11	4,48
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	229,3	SI	179,37	4,56
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	229,4	SI	176,45	4,49
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	228,4	SI	173,86	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	227,9	SI	175,40	4,46
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	230,4	SI	178,66	4,54
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	227,7	SI	178,21	4,53
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	230,3	SI	178,55	4,54
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	230,4	SI	175,63	4,47
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	227,3	SI	179,86	4,57
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	229,9	SI	180,20	4,58

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	229,7	SI	183,01	4,65
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	229,8	SI	180,09	4,58
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	229,6	SI	182,90	4,65
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	225	SI	172,69	4,39
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	227	SI	177,49	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	226,9	SI	177,38	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	229,4	SI	180,64	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	229,5	SI	177,72	4,52
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	224	SI	173,57	4,41
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	227,5	SI	176,00	4,48
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	227	SI	177,55	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	229,5	SI	180,80	4,60
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	226,8	SI	180,36	4,58
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	229,4	SI	180,70	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	229,5	SI	177,78	4,52
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	228,5	SI	175,19	4,45
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	231	SI	178,44	4,54
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	227,9	SI	179,64	4,57
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	230,5	SI	179,99	4,57
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	230,3	SI	182,80	4,64
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	230,4	SI	179,88	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	227,5	SI	181,29	4,61
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	229,9	SI	184,44	4,69
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	230	SI	181,53	4,61
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	229,8	SI	184,34	4,68
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	229,6	SI	187,15	4,75
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	226,5	SI	176,88	4,50
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	227,5	SI	176,06	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	230	SI	179,32	4,56
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	226,9	SI	180,52	4,59
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	229,5	SI	180,86	4,60
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	229,3	SI	183,67	4,67
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	229,4	SI	180,76	4,59
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	228,4	SI	178,16	4,53
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	231	SI	178,50	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	228	SI	179,81	4,57
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	230,4	SI	182,96	4,65
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	230,5	SI	180,04	4,58
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	230,3	SI	182,85	4,65
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	230	SI	184,61	4,69
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	229,9	SI	184,50	4,69
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	229,7	SI	187,31	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	229,5	SI	177,45	4,51
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	231,9	SI	180,60	4,59
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	232	SI	177,68	4,52
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	231,5	SI	182,25	4,63
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	231,4	SI	182,14	4,63
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	231,2	SI	184,95	4,70
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	231	SI	183,79	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	230,8	SI	186,60	4,74
Toshiba	SMMSu 82HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	230,4	SI	188,25	4,78
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E	227	SI	167,11	4,25
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	230,5	SI	169,50	4,31
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	230	SI	171,00	4,35
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	232,5	SI	174,18	4,43
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	229,8	SI	173,74	4,42
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	232,4	SI	174,08	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	234,9	SI	177,26	4,51
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	232,5	SI	171,23	4,36
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	235	SI	174,41	4,44
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	229,8	SI	168,79	4,29
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	232,3	SI	171,97	4,37
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	229,8	SI	172,93	4,40
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	232,4	SI	173,27	4,41
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	234,9	SI	176,45	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	229,9	SI	173,10	4,40
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	232,3	SI	176,17	4,48
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	232,4	SI	173,32	4,41
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	234,9	SI	176,50	4,49
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	231,4	SI	170,79	4,34
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	233,4	SI	175,48	4,46
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	233,3	SI	175,37	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	235,8	SI	178,55	4,54
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	235,9	SI	175,70	4,47
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	232,9	SI	176,98	4,50
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	235,4	SI	180,16	4,58
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	232,7	SI	179,72	4,57
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	235,3	SI	180,06	4,58
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	235,4	SI	177,21	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	235,1	SI	182,80	4,65
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	235,2	SI	179,95	4,57
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	230	SI	174,33	4,43
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	232,4	SI	177,41	4,51
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	232,5	SI	174,56	4,44
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	235	SI	177,74	4,52
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	230,5	SI	172,89	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	232,5	SI	177,57	4,51
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	232,4	SI	177,47	4,51
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	234,9	SI	180,65	4,59
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	235	SI	177,80	4,52
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	234	SI	175,27	4,46
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	233,5	SI	176,77	4,49
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	236	SI	179,95	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	233,3	SI	179,51	4,56
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	235,9	SI	179,85	4,57
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	236	SI	177,00	4,50
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	232,9	SI	181,12	4,60
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	235,5	SI	181,46	4,61
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	235,3	SI	184,20	4,68
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	235,4	SI	181,35	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	235,2	SI	184,10	4,68
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	229,5	SI	173,74	4,42
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	233	SI	176,12	4,48
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	232,5	SI	177,63	4,52
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	235	SI	180,81	4,60
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	232,3	SI	180,37	4,58
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	234,9	SI	180,70	4,59

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	235	SI	177,86	4,52
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	234	SI	175,32	4,46
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	236,5	SI	178,50	4,54
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	233,4	SI	179,68	4,57
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	236	SI	180,01	4,58
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	235,8	SI	182,75	4,64
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	235,9	SI	179,90	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	233	SI	181,29	4,61
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	235,4	SI	184,36	4,68
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	235,5	SI	181,51	4,61
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	235,3	SI	184,26	4,68
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	235,1	SI	187,00	4,75
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	234,9	SI	177,37	4,51
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	237,5	SI	177,70	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	234,5	SI	178,98	4,55
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	236,9	SI	182,06	4,63
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	237	SI	179,21	4,56
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	236,8	SI	181,95	4,62
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	236,5	SI	183,67	4,67
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	236,4	SI	183,56	4,66
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	236,2	SI	186,30	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	236	SI	185,17	4,70
Toshiba	SMMSu 84HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	235,8	SI	187,91	4,77
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E	233,5	SI	166,60	4,24
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	235,5	SI	171,18	4,35
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	235,4	SI	171,07	4,35
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	237,9	SI	174,18	4,43
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	238	SI	171,40	4,36
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	240,5	SI	174,51	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	235,3	SI	169,02	4,30
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	235,4	SI	170,28	4,33
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	237,9	SI	173,39	4,41
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	235,3	SI	173,12	4,40
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	237,9	SI	173,45	4,41
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	240,4	SI	176,55	4,49
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	236,4	SI	172,44	4,39

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	238,8	SI	175,45	4,46
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	238,9	SI	172,67	4,39
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	241,4	SI	175,77	4,47
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	238,4	SI	177,02	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	238,3	SI	176,92	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	240,8	SI	180,02	4,58
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	240,9	SI	177,24	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	238,1	SI	179,60	4,56
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	240,7	SI	179,92	4,57
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	240,8	SI	177,14	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	235,4	SI	174,33	4,43
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	238	SI	174,66	4,44
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	240,5	SI	177,76	4,52
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	235,5	SI	174,49	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	237,9	SI	177,49	4,51
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	238	SI	174,71	4,44
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	240,5	SI	177,82	4,52
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	237	SI	172,24	4,38
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	239	SI	176,81	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	238,9	SI	176,71	4,49
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	241,4	SI	179,82	4,57

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	241,5	SI	177,04	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	238,5	SI	178,28	4,53
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	241	SI	181,39	4,61
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	238,3	SI	180,96	4,60
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	240,9	SI	181,29	4,61
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	241	SI	178,51	4,54
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	240,7	SI	183,97	4,67

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	240,8	SI	181,19	4,60
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	236	SI	173,07	4,40
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	238	SI	177,65	4,52
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	237,9	SI	177,55	4,51
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	240,4	SI	180,66	4,59
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	240,5	SI	177,87	4,52
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	239,5	SI	175,40	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	239	SI	176,87	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	241,5	SI	179,98	4,57
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	238,8	SI	179,55	4,56
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	241,4	SI	179,87	4,57
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	241,5	SI	177,09	4,50
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	238,4	SI	181,12	4,60
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	241	SI	181,45	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	240,8	SI	184,13	4,68
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	240,9	SI	181,34	4,61
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	240,7	SI	184,02	4,68
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	240,5	SI	174,62	4,44
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	243	SI	177,73	4,52
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	239,9	SI	178,87	4,55
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	242,5	SI	179,20	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	242,3	SI	181,87	4,62
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	242,4	SI	179,09	4,55
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	239,5	SI	180,44	4,59
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	241,9	SI	183,45	4,66
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	242	SI	180,67	4,59
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	241,8	SI	183,34	4,66
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	241,6	SI	186,02	4,73

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	241,5	SI	185,02	4,70
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	241,4	SI	184,92	4,70
Toshiba	SMMSu 86HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	241,2	SI	187,60	4,76
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	241	SI	168,53	4,29
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E	238,5	SI	168,31	4,28
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	240,9	SI	171,25	4,36
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	243,5	SI	171,56	4,36
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	246	SI	174,60	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	238,3	SI	166,20	4,23
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	240,9	SI	170,47	4,34
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	240,9	SI	170,53	4,34
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	243,4	SI	173,56	4,41
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	241,8	SI	172,48	4,39
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	244,4	SI	172,80	4,40
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	246,9	SI	175,84	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	241,4	SI	174,02	4,43
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	243,8	SI	176,95	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	243,9	SI	174,24	4,43
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	246,4	SI	177,27	4,51
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	243,7	SI	176,85	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	246,2	SI	179,89	4,57
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	246,3	SI	177,17	4,50

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	246,4	SI	174,45	4,44
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	241	SI	171,71	4,37
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	243,5	SI	174,75	4,44
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	240,9	SI	174,48	4,44
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	243,5	SI	174,80	4,45
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	246	SI	177,84	4,52
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	242	SI	173,82	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	244,4	SI	176,75	4,49
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	244,5	SI	174,04	4,43
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	247	SI	177,07	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	244	SI	178,29	4,53
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	243,9	SI	178,19	4,53
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	246,4	SI	181,23	4,61
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	246,5	SI	178,51	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	243,7	SI	180,81	4,60
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	246,3	SI	181,13	4,60
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	246,4	SI	178,41	4,54
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	241	SI	174,64	4,44
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	243,4	SI	177,57	4,51
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	243,5	SI	174,85	4,45
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	246	SI	177,89	4,52

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	242,5	SI	172,44	4,39
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	244,5	SI	176,91	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	244,4	SI	176,81	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	246,9	SI	179,85	4,57
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	247	SI	177,13	4,50
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	244	SI	178,35	4,53
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	246,5	SI	181,38	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	243,8	SI	180,96	4,60
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	246,4	SI	181,28	4,61
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	246,5	SI	178,56	4,54
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	246,2	SI	183,90	4,67
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	246,3	SI	181,18	4,60
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	246	SI	174,71	4,44
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	245,5	SI	176,15	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	248	SI	179,18	4,55
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	245,3	SI	178,76	4,54
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	247,9	SI	179,08	4,55
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	248	SI	176,36	4,48
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	244,9	SI	180,30	4,58
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	247,5	SI	180,62	4,59
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	247,3	SI	183,24	4,66

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	247,4	SI	180,52	4,59
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	247,2	SI	183,14	4,65
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	244,5	SI	181,84	4,62
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	246,9	SI	184,77	4,69
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	247	SI	182,05	4,63
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	246,8	SI	184,67	4,69
Toshiba	SMMSu 88HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	246,6	SI	187,29	4,76

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	246,5	SI	168,75	4,29
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E	243,9	SI	168,44	4,29
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	249	SI	171,72	4,37
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	243,9	SI	167,68	4,27
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	246,4	SI	170,71	4,34
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	247,4	SI	169,96	4,32
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	249,9	SI	172,93	4,40
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	246,8	SI	174,02	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	249,4	SI	174,33	4,43
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	251,9	SI	177,30	4,51
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	249,2	SI	176,89	4,50
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	249,3	SI	174,24	4,43
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	251,8	SI	177,20	4,51
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	251,9	SI	174,55	4,44
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	246,5	SI	171,86	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	246,5	SI	171,92	4,37
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	249	SI	174,88	4,45
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	247,4	SI	173,83	4,42
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	250	SI	174,14	4,43
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	252,5	SI	177,11	4,50
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	247	SI	175,33	4,46
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	249,4	SI	178,20	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	249,5	SI	175,54	4,46
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	252	SI	178,51	4,54
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	249,3	SI	178,10	4,53
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	251,8	SI	181,07	4,60
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	251,9	SI	178,41	4,54
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	252	SI	175,76	4,47
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	246,4	SI	174,63	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	249	SI	174,94	4,45
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	251,5	SI	177,91	4,52
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	247,5	SI	173,98	4,42
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	249,9	SI	176,85	4,50
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	250	SI	174,19	4,43
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	252,5	SI	177,16	4,50
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	249,5	SI	178,35	4,53

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	249,4	SI	178,25	4,53
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	251,9	SI	181,22	4,61
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	252	SI	178,56	4,54
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	249,2	SI	180,81	4,60
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	251,8	SI	181,12	4,60
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	251,9	SI	178,47	4,54
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	249	SI	171,83	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	251	SI	176,20	4,48
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	250,9	SI	176,10	4,48
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	253,4	SI	179,07	4,55
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	253,5	SI	176,41	4,49
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	250,5	SI	177,60	4,52
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	253	SI	180,57	4,59
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	250,3	SI	180,16	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	252,9	SI	180,48	4,59
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	253	SI	177,82	4,52
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	252,7	SI	183,04	4,65
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	252,8	SI	180,38	4,58
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	249,9	SI	181,67	4,62
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	252,5	SI	181,98	4,62
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	252,3	SI	184,54	4,69

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	252,4	SI	181,88	4,62
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	252,2	SI	184,44	4,69
Toshiba	SMMSu 90HP-Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	252	SI	187,00	4,75
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E	249,5	SI	166,06	4,23
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	252	SI	168,97	4,30
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	249,4	SI	167,97	4,27
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	252,9	SI	170,15	4,33

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	252,4	SI	171,52	4,36
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	254,9	SI	174,43	4,44
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	252,2	SI	174,03	4,43
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	254,8	SI	174,33	4,43
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	257,5	SI	175,87	4,47
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	254,9	SI	171,73	4,37
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	257,4	SI	178,47	4,54

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	249,5	SI	169,10	4,30
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	252	SI	172,06	4,38
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	253	SI	171,33	4,36
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	255,5	SI	174,23	4,43
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	252,4	SI	175,30	4,46
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	255	SI	175,61	4,47
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	257,3	SI	181,07	4,60

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	254,8	SI	178,11	4,53
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	254,9	SI	175,51	4,46
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	257,6	SI	184,22	4,68
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	257,5	SI	178,57	4,54
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	252	SI	172,11	4,38
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	254,5	SI	175,02	4,45
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	252,9	SI	173,98	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	255,5	SI	174,29	4,43
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	258	SI	177,19	4,50
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	257,5	SI	175,82	4,47
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	252,5	SI	175,45	4,46
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	254,9	SI	178,26	4,53
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	255	SI	175,66	4,47
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	257,8	SI	181,71	4,62

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	254,8	SI	178,17	4,53
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	257,4	SI	178,42	4,54
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	257,7	SI	184,31	4,68
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	258	SI	179,21	4,56
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	254	SI	173,35	4,41
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	256,4	SI	176,16	4,48
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	256,5	SI	173,56	4,41

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	259	SI	176,46	4,49
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	256	SI	177,63	4,52
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	255,9	SI	177,53	4,51
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	258,4	SI	180,43	4,59
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	258,5	SI	177,83	4,52
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	255,7	SI	180,03	4,58
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	258,3	SI	180,34	4,58

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	258,4	SI	177,74	4,52
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	257,9	SI	181,81	4,62
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	257,5	SI	178,51	4,54
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	255,5	SI	179,00	4,55
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	258	SI	181,90	4,62
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	255,3	SI	181,50	4,61
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	257,4	SI	174,63	4,44

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 92HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	257,3	SI	177,23	4,51
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E	255	SI	166,33	4,23
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	255,9	SI	167,49	4,26
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	257,9	SI	171,67	4,37
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	257,8	SI	171,58	4,36
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	260,3	SI	174,42	4,44
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	260,4	SI	171,88	4,37

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	262,9	SI	174,72	4,44
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	255	SI	169,36	4,31
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	258,5	SI	171,49	4,36
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	258	SI	172,83	4,40
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	260,5	SI	175,67	4,47
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	257,8	SI	175,28	4,46
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	260,4	SI	175,58	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	262,9	SI	178,42	4,54
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	260,5	SI	173,03	4,40
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	263	SI	175,88	4,47
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	257,5	SI	172,25	4,38
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	258,5	SI	171,54	4,36
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	261	SI	174,38	4,43
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	257,9	SI	175,43	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	260,5	SI	175,72	4,47
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	263	SI	178,57	4,54
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	260,3	SI	178,17	4,53
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	260,4	SI	175,63	4,47
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	262,9	SI	178,47	4,54
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	263	SI	175,93	4,47
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	259,4	SI	173,37	4,41

POMPE DI CALORE ELETTRICHE

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aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	262	SI	173,66	4,42
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	264,5	SI	176,51	4,49
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	259	SI	174,80	4,45
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	261,4	SI	177,55	4,51
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	261,5	SI	175,01	4,45
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	264	SI	177,85	4,52
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	261,3	SI	177,46	4,51

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	263,8	SI	180,30	4,58
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	263,9	SI	177,76	4,52
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	264	SI	175,21	4,46
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	261	SI	178,99	4,55
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	260,9	SI	178,90	4,55
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	263,4	SI	181,74	4,62
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	263,5	SI	179,20	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	260,7	SI	181,35	4,61
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	263,3	SI	181,65	4,62
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	263,4	SI	179,10	4,55
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	263,1	SI	184,10	4,68
Toshiba	SMMSu 94HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	263,2	SI	181,55	4,61
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+	258	SI	163,80	4,17
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	260,9	SI	169,03	4,30

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	263,3	SI	171,73	4,37
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	263,4	SI	169,23	4,31
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	265,9	SI	172,02	4,38
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	268,4	SI	174,80	4,45
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	261,5	SI	168,85	4,30
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	263,5	SI	172,95	4,40
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	263,4	SI	172,86	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	265,9	SI	175,64	4,47
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	266	SI	173,15	4,40
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	268,5	SI	175,93	4,47
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	260,5	SI	169,60	4,32
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	264	SI	171,68	4,37
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	263,5	SI	173,00	4,40
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	266	SI	175,78	4,47

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	263,3	SI	175,40	4,46
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	265,9	SI	175,69	4,47
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	268,4	SI	178,48	4,54
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	266	SI	173,20	4,41
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	268,5	SI	175,98	4,47
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	265	SI	170,98	4,35
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	267,5	SI	173,77	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	264,4	SI	174,79	4,44
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	267	SI	175,08	4,45
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	269,5	SI	177,87	4,52
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	266,8	SI	177,48	4,51
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	266,9	SI	174,99	4,45
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	269,4	SI	177,78	4,52
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	269,5	SI	175,28	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	η_s minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (η_s)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	264	SI	176,20	4,48
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	266,4	SI	178,89	4,55
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	266,5	SI	176,40	4,49
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	269	SI	179,18	4,55
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	266,3	SI	178,80	4,55
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	268,8	SI	181,58	4,61
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	268,9	SI	179,09	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	269	SI	176,60	4,49
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	266,1	SI	181,20	4,61
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	268,7	SI	181,49	4,61
Toshiba	SMMSu 96HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	268,8	SI	179,00	4,55
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	267	SI	169,10	4,30
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	266,3	SI	169,14	4,30
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	268,9	SI	169,42	4,31

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	271,4	SI	172,15	4,38
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	266,5	SI	170,34	4,33
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	268,9	SI	172,98	4,40
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	269	SI	170,53	4,34
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	271,5	SI	173,26	4,41
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	274	SI	175,99	4,47
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	269	SI	173,11	4,40

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	268,9	SI	173,02	4,40
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	271,4	SI	175,75	4,47
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	271,5	SI	173,31	4,41
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	274	SI	176,04	4,48
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	270,5	SI	171,14	4,35
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	270	SI	172,43	4,39
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	272,5	SI	175,16	4,45

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	269,8	SI	174,78	4,44
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	272,4	SI	175,07	4,45
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	274,9	SI	177,79	4,52
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	272,5	SI	172,62	4,39
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	275	SI	175,35	4,46
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	269,4	SI	176,16	4,48
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	272	SI	176,44	4,49

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	274,5	SI	179,17	4,55
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	271,8	SI	178,80	4,54
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	271,9	SI	176,36	4,48
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	274,4	SI	179,08	4,55
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	274,5	SI	176,64	4,49
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	271,7	SI	178,71	4,54
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	274,2	SI	181,43	4,61

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	274,3	SI	178,99	4,55
Toshiba	SMMSu 98HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	274,4	SI	176,55	4,49
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	273,5	SI	168,62	4,29
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	271,9	SI	166,94	4,25
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	274,4	SI	169,61	4,32
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	271,9	SI	170,42	4,34
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	274,5	SI	170,70	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	277	SI	173,37	4,41
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	272	SI	170,55	4,34
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	274,4	SI	173,14	4,40
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	274,5	SI	170,74	4,34
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	277	SI	173,42	4,41
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	279,5	SI	176,09	4,48
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	275,5	SI	172,55	4,39

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	275,4	SI	172,46	4,39
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	277,9	SI	175,14	4,45
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	278	SI	172,74	4,39
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	280,5	SI	175,42	4,46
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	275	SI	173,82	4,42
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	277,5	SI	176,49	4,49
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	274,8	SI	176,12	4,48

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	277,4	SI	176,40	4,49
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	279,9	SI	179,07	4,55
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	277,5	SI	174,01	4,43
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	280	SI	176,68	4,49
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	277,2	SI	178,70	4,54
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	277,3	SI	176,31	4,48
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	279,8	SI	178,98	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	279,9	SI	176,59	4,49
Toshiba	SMMSu 100HP-Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	280	SI	174,20	4,43
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	281	SI	170,24	4,33
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	277,4	SI	167,16	4,25
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	277,5	SI	168,23	4,28
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	280	SI	170,85	4,35
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	277,4	SI	170,62	4,34

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	280	SI	170,90	4,35
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	282,5	SI	173,52	4,41
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	278,5	SI	170,05	4,33
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	280,9	SI	172,58	4,39
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	283,5	SI	172,86	4,40
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	286	SI	175,48	4,46
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	280,5	SI	173,91	4,42

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	280,4	SI	173,82	4,42
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	282,9	SI	176,44	4,49
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	283	SI	174,10	4,43
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	285,5	SI	176,72	4,49
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	280,2	SI	176,08	4,48
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	282,8	SI	176,36	4,48
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	285,3	SI	178,98	4,55

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	282,9	SI	174,01	4,43
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	285,4	SI	176,63	4,49
Toshiba	SMMSu 102HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	285,5	SI	174,29	4,43
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	283	SI	168,48	4,29
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E	280,4	SI	164,82	4,20
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	283	SI	168,43	4,29
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	285,5	SI	171,05	4,35

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	283,9	SI	170,13	4,33
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	286,5	SI	170,40	4,34
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	289	SI	172,97	4,40
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	283,5	SI	171,43	4,36
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	285,9	SI	173,92	4,42
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	286	SI	171,62	4,37
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	288,5	SI	174,18	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	291	SI	176,75	4,49
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	285,8	SI	173,83	4,42
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	288,3	SI	176,40	4,49
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	288,4	SI	174,10	4,43
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	290,9	SI	176,67	4,49
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	288,5	SI	171,80	4,37
Toshiba	SMMSu 104HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	291	SI	174,37	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	289,5	SI	168,03	4,28
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E	286	SI	166,10	4,23
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	288,5	SI	168,67	4,29
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	292	SI	170,55	4,34
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	288,9	SI	171,48	4,36
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	291,5	SI	171,75	4,37
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	294	SI	174,27	4,43

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	291,3	SI	173,92	4,42
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	291,4	SI	171,66	4,37
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	293,9	SI	174,18	4,43
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	296,4	SI	176,71	4,49
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	294	SI	171,93	4,37
Toshiba	SMMSu 106HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	296,5	SI	174,45	4,44
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E	291,5	SI	166,38	4,23

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	295	SI	168,23	4,28
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	294,5	SI	169,40	4,31
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	297	SI	171,87	4,37
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	294,3	SI	171,53	4,36
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	296,9	SI	171,79	4,37
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	299,4	SI	174,27	4,43
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	297	SI	169,58	4,31

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	299,5	SI	172,05	4,38
Toshiba	SMMSu 108HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	302	SI	174,53	4,44
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1401HT8JP-E	298	SI	165,99	4,22
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	300	SI	169,57	4,31
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	299,9	SI	169,49	4,31
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	302,4	SI	171,92	4,37
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	302,5	SI	169,74	4,32

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	305	SI	172,17	4,38
Toshiba	SMMSu 110HP-Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	307,5	SI	174,60	4,44
Toshiba	SMMSu 112HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	305,5	SI	167,51	4,26
Toshiba	SMMSu 112HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1601HT8JP-E	303	SI	167,34	4,26
Toshiba	SMMSu 112HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	305,4	SI	169,65	4,32
Toshiba	SMMSu 112HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	308	SI	169,90	4,32
Toshiba	SMMSu 112HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	310,5	SI	172,29	4,38

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 114HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	311	SI	167,71	4,27
Toshiba	SMMSu 114HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP1801HT8JP-E	308,4	SI	167,46	4,26
Toshiba	SMMSu 114HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	313,5	SI	170,05	4,33
Toshiba	SMMSu 116HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2001HT8JP-E	314	SI	165,59	4,21
Toshiba	SMMSu 116HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E	316,5	SI	167,90	4,27
Toshiba	SMMSu 118HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2201HT8JP-E	319,5	SI	165,81	4,22

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SMMSu 120HP-Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1+MMY-MUP2401HT8JP-E1	322,5	SI	163,80	4,17
Toshiba	SHRMu 14HP	MMY-MUP1401FT8P-E	40	SI	169,00	4,30
Toshiba	SHRMu 16HP	MMY-MUP1601FT8P-E	45	SI	183,00	4,65
Toshiba	SHRMu 18HP	MMY-MUP1801FT8P-E	50,4	SI	176,60	4,49
Toshiba	SHRMu 20HP	MMY-MUP2001FT8P-E	56	SI	168,60	4,29
Toshiba	SHRMu 22HP	MMY-MUP2201FT8P-E	61,5	SI	167,40	4,26
Toshiba	SHRMu 24HP	MMY-MUP2401FT8P-E	64,5	SI	158,60	4,04
Toshiba	SHRMu 26HP	MMY-MUP1401FT8P-E+MMY-MUP1201FT8P-E	73,5	SI	175,00	4,45
Toshiba	SHRMu 28HP	MMY-MUP1401FT8P-E+MMY-MUP1401FT8P-E	80	SI	169,00	4,30
Toshiba	SHRMu 30HP	MMY-MUP2001FT8P-E+MMY-MUP1001FT8P-E	84	SI	177,00	4,50
Toshiba	SHRMu 32HP	MMY-MUP2001FT8P-E+MMY-MUP1201FT8P-E	89,5	SI	176,60	4,49
Toshiba	SHRMu 34HP	MMY-MUP2001FT8P-E+MMY-MUP1401FT8P-E	96	SI	171,40	4,36
Toshiba	SHRMu 36HP	MMY-MUP2001FT8P-E+MMY-MUP1601FT8P-E	101	SI	177,40	4,51
Toshiba	SHRMu 38HP	MMY-MUP2001FT8P-E+MMY-MUP1801FT8P-E	106,4	SI	175,00	4,45
Toshiba	SHRMu 40HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E	112	SI	168,60	4,29
Toshiba	SHRMu 42HP	MMY-MUP1401FT8P-E+MMY-MUP1401FT8P-E+MMY-MUP1401FT8P-E	120	SI	169,00	4,30

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SHRMu 44HP	MMY-MUP2001FT8P-E+MMY-MUP1401FT8P-E+MMY-MUP1001FT8P-E	124	SI	174,20	4,43
Toshiba	SHRMu 46HP	MMY-MUP2001FT8P-E+MMY-MUP1401FT8P-E+MMY-MUP1201FT8P-E	129,5	SI	174,20	4,43
Toshiba	SHRMu 48HP	MMY-MUP2001FT8P-E+MMY-MUP1401FT8P-E+MMY-MUP1401FT8P-E	136	SI	170,20	4,33
Toshiba	SHRMu 50HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1001FT8P-E	140	SI	175,40	4,46
Toshiba	SHRMu 52HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1201FT8P-E	145,5	SI	175,40	4,46
Toshiba	SHRMu 54HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1401FT8P-E	152	SI	171,80	4,37
Toshiba	SHRMu 56HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1601FT8P-E	157	SI	175,80	4,47
Toshiba	SHRMu 58HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1801FT8P-E	162,4	SI	174,20	4,43
Toshiba	SHRMu 60HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E	168	SI	168,60	4,29
Toshiba	SHRMu 14HP - Heavy Protection	MMY-MUP1401FT8JP-E	40	SI	169,00	4,30
Toshiba	SHRMu 16HP - Heavy Protection	MMY-MUP1601FT8JP-E	45	SI	183,00	4,65
Toshiba	SHRMu 18HP - Heavy Protection	MMY-MUP1801FT8JP-E	50,4	SI	176,60	4,49
Toshiba	SHRMu 20HP - Heavy Protection	MMY-MUP2001FT8JP-E	56	SI	168,60	4,29
Toshiba	SHRMu 22HP - Heavy Protection	MMY-MUP2201FT8JP-E	61,5	SI	167,40	4,26

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SHRMu 24HP - Heavy Protection	MMY-MUP2401FT8JP-E	64,5	SI	158,60	4,04
Toshiba	SHRMu 26HP - Heavy Protection	MMY-MUP1401FT8JP-E+MMY-MUP1201FT8JP-E	73,5	SI	175,00	4,45
Toshiba	SHRMu 28HP - Heavy Protection	MMY-MUP1401FT8JP-E+MMY-MUP1401FT8JP-E	80	SI	169,00	4,30
Toshiba	SHRMu 30HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1001FT8JP-E	84	SI	177,00	4,50
Toshiba	SHRMu 32HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1201FT8JP-E	89,5	SI	176,60	4,49
Toshiba	SHRMu 34HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1401FT8JP-E	96	SI	171,40	4,36
Toshiba	SHRMu 36HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1601FT8JP-E	101	SI	177,40	4,51
Toshiba	SHRMu 38HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1801FT8JP-E	106,4	SI	175,00	4,45
Toshiba	SHRMu 40HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E	112	SI	168,60	4,29
Toshiba	SHRMu 42HP - Heavy Protection	MMY-MUP1401FT8JP-E+MMY-MUP1401FT8JP-E+MMY-MUP1401FT8JP-E	120	SI	169,00	4,30
Toshiba	SHRMu 44HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1401FT8JP-E+MMY-MUP1001FT8JP-E	124	SI	174,20	4,43
Toshiba	SHRMu 46HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1401FT8JP-E+MMY-MUP1201FT8JP-E	129,5	SI	174,20	4,43
Toshiba	SHRMu 48HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1401FT8JP-E+MMY-MUP1401FT8JP-E	136	SI	170,20	4,33
Toshiba	SHRMu 50HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1001FT8JP-E	140	SI	175,40	4,46
Toshiba	SHRMu 52HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1201FT8JP-E	145,5	SI	175,40	4,46

POMPE DI CALORE ELETTRICHE

Tipologia	Denominazione commerciale	Potenza Termica Pn [kWt]	ηs minimo
aria/aria	VRF/VRV	>12 kW	137

*La potenza termica in base al Reg.2281/2016 corrisponde a Prated @7°C esterni

Marca	Modello	Codice identificativo unità esterna	Potenza Termica Pn* [kWt]	Inverter	Efficienza energetica stagionale (ηs)	SCOP
Toshiba	SHRMu 54HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1401FT8JP-E	152	SI	171,80	4,37
Toshiba	SHRMu 56HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1601FT8JP-E	157	SI	175,80	4,47
Toshiba	SHRMu 58HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1801FT8JP-E	162,4	SI	174,20	4,43
Toshiba	SHRMu 60HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E	168	SI	168,60	4,29
TOSHIBA	SHRMa 14HP	MMY-SUG1401MT8P-E	40	SI	169,00	4,30
TOSHIBA	SHRMa 16HP	MMY-SUG1601MT8P-E	45	SI	183,00	4,65
TOSHIBA	SHRMa 18HP	MMY-SUG1801MT8P-E	50,4	SI	176,60	4,49
TOSHIBA	SHRMa 20HP	MMY-SUG2001MT8P-E	56	SI	168,60	4,29
TOSHIBA	SHRMa 22HP	MMY-SUG2201MT8P-E	61,5	SI	167,40	4,26
TOSHIBA	SHRMa 24HP	MMY-SUG2401MT8P-E	67	SI	158,60	4,04