

Milano,  
30 maggio 2024

## DICHIARAZIONE SISTEMI CLIMATIZZAZIONE POMPA CALORE ARIA/ARIA

TOSHIBA ITALIA MULTICLIMA Divisione di Beijer Ref Italy S.r.l.  
dichiara

che i sistemi in pompa calore sotto riportati soddisfano i requisiti di legge di cui all'art. 119 commi 1, lett. b) e c), 2 e 3 del D.L. 19 maggio 2020, n. 34, convertito, con modificazioni, dalla Legge 17 luglio 2020, n. 77 recante misure urgenti in materia di salute, sostegno al lavoro e all'economia, nonché di politiche sociali connesse all'emergenza epidemiologica da COVID-19 e dell'Allegato F del D.M. 6 agosto 2020 (G.U. Serie Generale n. 246 del 05-10-2020) recante i requisiti tecnici per l'accesso alle detrazioni fiscali per la riqualificazione energetica degli edifici – cd. Ecobonus

Le prestazioni delle pompe di calore vengono dichiarate e garantite sulla base di prove effettuate in conformità alla UNI EN 14511.

Il presente documento annulla e sostituisce i precedenti.

Daniele Spizzotin  
General Manager Toshiba Italia Multiclina

## SISTEMI MONOSPLIT RESIDENZIALI

### DAISEIKAI 10 – WOOD (LEGNO)

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10S4AVPG-E	RAS-B10S4KVDG-E	3,00	5,32	5,33
RAS-13S4AVPG-E	RAS-B13S4KVDG-E	3,60	4,38	5,00
RAS-18S4AVPG-E	RAS-B18S4KVDG-E	4,50	3,57	4,14

### DAISEIKAI 10 – WHITE (BIANCO)

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10S4AVPG-E	RAS-B10S4KVPG-E	3,00	5,32	5,33
RAS-13S4AVPG-E	RAS-B13S4KVPG-E	3,60	4,38	5,00
RAS-18S4AVPG-E	RAS-B18S4KVPG-E	4,50	3,57	4,14

### SUPER DAISEIKAI 9

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10PAVPG-E	RAS-10PKVPG-E	3,20	5,21	5,33
RAS-13PAVPG-E	RAS-13PKVPG-E	4,00	4,67	5,00
RAS-16PAVPG-E	RAS-16PKVPG-E	4,50	4,17	4,01

### HAORI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10J2AVSG-E1	RAS-B10N4KVRG-E	3,20	4,63	4,32
RAS-13J2AVSG-E1	RAS-B13N4KVRG-E	4,20	4,38	3,89

### DAISEIKAI LIGHT

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10J2AVRG-E	RAS-B10J2KVRG-E	3,20	4,17	4,27
RAS-13J2AVRG-E	RAS-B13J2KVRG-E	4,20	3,33	3,89
RAS-18J2AVRG-E	RAS-18J2KVRG-E	6,00	3,52	3,75

### SHORAI EDGE

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-07J2AVSG-E	RAS-B07J2KVSG-E	2,50	5,13	5,00
RAS-10J2AVSG-E	RAS-B10J2KVSG-E	3,20	4,63	4,57
RAS-13J2AVSG-E	RAS-B13J2KVSG-E	4,20	3,89	3,89
RAS-18J2AVSG-E	RAS-18J2KVSG-E	6,00	3,52	3,77
RAS-07J2AVSG-E	RAS-B07N4KVSG-E	2,50	5,13	5,00

RAS-10J2AVSG-E	RAS-B10N4KVSG-E	3,20	4,63	4,57
RAS-10J2AVSG-E1	RAS-B10N4KVSG-E	3,20	4,63	4,57
RAS-13J2AVSG-E	RAS-B13N4KVSG-E	4,20	3,89	3,89
RAS-13J2AVSG-E1	RAS-B13N4KVSG-E	4,20	3,89	3,89
RAS-18J2AVSG-E	RAS-18N4KVSG-E	6,00	3,52	3,77
<b>SHORAI EDGE B&amp;W</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-07J2AVSG-E1	RAS-B07G3KVSG-E	2,50	5,13	5,00
RAS-10J2AVSG-E1	RAS-B10G3KVSG-E	3,20	4,63	4,57
RAS-13J2AVSG-E1	RAS-B13G3KVSG-E	4,20	3,89	3,89
RAS-18J2AVSG-E1	RAS-B18G3KVSG-E	6,00	3,52	3,77
RAS-07J2AVSG-E1	RAS-B07G3KVSGB-E	2,50	5,13	5,00
RAS-10J2AVSG-E1	RAS-B10G3KVSGB-E	3,20	4,63	4,57
RAS-13J2AVSG-E1	RAS-B13G3KVSGB-E	4,20	3,89	3,89
RAS-18J2AVSG-E1	RAS-B18G3KVSGB-E	6,00	3,52	3,77
<b>SEIYA - Serie J2</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-05J2AVG-E	RAS-B05J2KVG-E	2,00	4,05	4,26
RAS-07J2AVG-E	RAS-B07J2KVG-E	2,50	3,77	3,91
RAS-10J2AVG-E	RAS-B10J2KVG-E	3,20	3,25	3,72
RAS-13J2AVG-E	RAS-B13J2KVG-E1	3,60	3,30	4,14
<b>SEIYA – Serie E2</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-05E2AVG-E	RAS-B05E2KVG-E	2,00	4,17	4,26
RAS-07E2AVG-E	RAS-B07E2KVG-E	2,50	3,77	3,91
RAS-10E2AVG-E	RAS-B10E2KVG-E	3,20	3,57	3,72
RAS-13E2AVG-E	RAS-B13E2KVG-E1	3,60	3,30	4,14
RAS-16E2AVG-E	RAS-B16E2KVG-E	5,00	3,31	3,73
<b>SEIYA SMART</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-05E2AVG-E	RAS-B05S4KVG-E	2,00	4,17	4,26
RAS-07E2AVG-E	RAS-B07S4KVG-E	2,50	3,77	3,91
RAS-10E2AVG-E	RAS-B10S4KVG-E	3,20	3,57	3,72

RAS-13E2AVG-E	RAS-B13S4KVG-E	3,60	3,30	4,14
RAS-16E2AVG-E	RAS-B16S4KVG-E	5,00	3,31	3,73

SEIYA CLASSIC				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-05B2AVG-E	RAS-B05B2KVG-E	2,00	4,17	4,26
RAS-07B2AVG-E	RAS-B07B2KVG-E	2,50	3,33	3,91
RAS-10B2AVG-E	RAS-B10B2KVG-E	3,20	3,47	3,81
RAS-13B2AVG-E	RAS-B13B2KVG-E1	3,60	3,30	4,14
CONSOLE SERIE J2				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-10J2AVSG-E	RAS-B10J2FVG-E	3,20	4,24	3,90
RAS-10J2AVSG-E1	RAS-B10J2FVG-E	3,20	4,24	3,90

CASSETTA 60x60 RAV				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM301ATP-E	RAV-RM301MUT-E	3,40	4,24	4,47
RAV-GM301ATJP-E	RAV-RM301MUT-E	3,40	4,24	4,47
RAV-GM301ATP-E	RAV-HM301MUT-E	3,40	4,24	4,47
RAV-GM301ATJP-E	RAV-HM301MUT-E	3,40	4,24	4,47
RAV-GM401ATP-E	RAV-RM401MUT-E	4,00	4,00	4,21
RAV-GM401ATJP-E	RAV-RM401MUT-E	4,00	4,00	4,21
RAV-GM401ATP-E	RAV-HM401MUT-E	4,00	4,00	4,21
RAV-GM401ATJP-E	RAV-HM401MUT-E	4,00	4,00	4,21
CANALIZZABILE RIBASSATA SDT RAV-RM				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM301ATP-E	RAV-RM301SDT-E	3,40	4,46	3,95
RAV-GM301ATJP-E	RAV-RM301SDT-E	3,40	4,46	3,95
RAV-GM401ATP-E	RAV-RM401SDT-E	4,00	3,87	4,12
RAV-GM401ATJP-E	RAV-RM401SDT-E	4,00	3,87	4,12

CANALIZZABILE RIBASSATA SDTY RAV-HM				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM302ATP-E	RAV-HM301SDTY-E	3,40	4,46	3,95
RAV-GM402ATP-E	RAV-HM401SDTY-E	4,00	3,87	4,12

SISTEMI MULTISPLIT RESIDENZIALI				
SISTEMI A DUE ATTACCHI				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-2M10U2AVG-E	05+05	4,00	3,53	4,65
RAS-2M10U2AVG-E	07+05	4,00	4,13	4,71
RAS-2M10U2AVG-E	07+07	4,00	4,23	4,76
RAS-2M10U2AVG-E	10+05	4,00	4,18	4,76
RAS-2M10U2AVG-E	10+07	4,00	4,29	4,88
RAS-2M10U2AVG-E	10+10	4,00	4,40	4,94
RAS-2M14U2AVG-E	05+05	4,00	3,30	4,35
RAS-2M14U2AVG-E	07+05	4,40	3,65	4,58
RAS-2M14U2AVG-E	07+07	4,40	3,88	4,58
RAS-2M14U2AVG-E	10+05	4,40	3,88	4,58
RAS-2M14U2AVG-E	10+07	4,40	4,17	4,63
RAS-2M14U2AVG-E	10+10	4,40	4,26	4,73
RAS-2M14U2AVG-E	13+05	4,40	4,17	4,63
RAS-2M14U2AVG-E	13+07	4,40	4,26	4,78
RAS-2M14U2AVG-E	13+10	4,40	4,30	4,84
RAS-2M14U2AVG-E	13+13	4,40	4,35	4,94
RAS-2M18U2AVG-E	05+05	4,00	4,29	4,08
RAS-2M18U2AVG-E	07+05	4,70	4,12	4,05
RAS-2M18U2AVG-E	10+05	5,60	3,82	4,06
RAS-2M18U2AVG-E	10+07	5,60	3,73	4,03
RAS-2M18U2AVG-E	10+10	5,60	3,42	4,15
RAS-2M18U2AVG-E	13+05	5,60	3,42	4,06
RAS-2M18U2AVG-E	13+07	5,60	3,49	4,18
RAS-2M18U2AVG-E	13+10	5,60	3,51	4,24
RAS-2M18U2AVG-E	13+13	5,60	3,64	4,34
RAS-2M18U2AVG-E	16+05	5,60	3,49	4,15
RAS-2M18U2AVG-E	16+07	5,60	3,74	4,52
RAS-2M18U2AVG-E	16+10	5,60	3,80	4,59
RAS-2M18U2AVG-E	16+13	5,60	3,88	4,71
RAS-2M18U2AVG-E	16+16	5,60	4,00	4,91

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M18U2AVG-E	05+05	4,00	4,84	4,00
RAS-3M18U2AVG-E	07+07	5,40	4,12	3,83
RAS-3M18U2AVG-E	16+07	6,80	3,66	3,74
RAS-3M18U2AVG-E	16+10	6,80	3,69	3,80
RAS-3M18U2AVG-E	16+13	6,80	3,77	3,93
RAS-3M18U2AVG-E	16+16	6,80	3,88	4,15
RAS-3M18U2AVG-E	07+07+07	6,80	4,26	4,00
RAS-3M18U2AVG-E	10+07+05	6,80	4,26	4,02
RAS-3M18U2AVG-E	10+07+07	6,80	4,30	4,05
RAS-3M18U2AVG-E	10+10+07	6,80	4,33	4,10
RAS-3M18U2AVG-E	10+10+10	6,80	4,37	4,12
RAS-3M18U2AVG-E	13+07+05	6,80	3,69	4,07
RAS-3M18U2AVG-E	13+07+07	6,80	4,33	4,12
RAS-3M18U2AVG-E	13+10+05	6,80	4,33	4,12
RAS-3M18U2AVG-E	13+10+07	6,80	4,37	4,15
RAS-3M18U2AVG-E	13+10+10	6,80	4,41	4,20
RAS-3M18U2AVG-E	13+13+05	6,80	4,41	4,17
RAS-3M18U2AVG-E	13+13+07	6,80	4,41	4,20
RAS-3M18U2AVG-E	13+13+10	6,80	4,44	4,20
RAS-3M18U2AVG-E	16+05+05	6,80	4,33	3,80
RAS-3M18U2AVG-E	16+07+05	6,80	4,37	4,10
RAS-3M18U2AVG-E	16+07+07	6,80	4,37	4,25
RAS-3M18U2AVG-E	16+10+05	6,80	4,37	4,15
RAS-3M18U2AVG-E	16+10+07	6,80	4,41	4,28
RAS-3M18U2AVG-E	16+10+10	6,80	4,44	4,30
RAS-3M18U2AVG-E	16+13+05	6,80	4,44	4,20
RAS-3M18U2AVG-E	16+13+07	6,80	4,44	4,30
RAS-3M26U2AVG-E	05+05	4,00	4,00	4,71
RAS-3M26U2AVG-E	07+05	4,70	4,12	4,48
RAS-3M26U2AVG-E	07+07	5,40	4,21	3,86
RAS-3M26U2AVG-E	10+05	6,00	3,82	4,44
RAS-3M26U2AVG-E	13+05	7,00	3,59	4,49

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26U2AVG-E	13+10	6,50	3,47	3,71
RAS-3M26U2AVG-E	13+13	6,70	3,23	3,71
RAS-3M26U2AVG-E	16+05	7,50	3,41	4,41
RAS-3M26U2AVG-E	16+10	6,70	3,23	3,71
RAS-3M26U2AVG-E	16+13	6,72	3,23	3,71
RAS-3M26U2AVG-E	16+16	6,75	3,23	3,71
RAS-3M26U2AVG-E	18+05	7,60	3,39	4,11
RAS-3M26U2AVG-E	22+05	7,70	3,32	3,89
RAS-3M26U2AVG-E	22+10	6,75	3,23	3,71
RAS-3M26U2AVG-E	22+13	6,90	3,23	3,71
RAS-3M26U2AVG-E	22+16	6,95	3,23	3,71
RAS-3M26U2AVG-E	24+05	7,90	3,32	3,99
RAS-3M26U2AVG-E	24+10	6,90	3,23	3,71
RAS-3M26U2AVG-E	24+13	7,05	3,23	3,71
RAS-3M26U2AVG-E	24+16	7,15	3,23	3,71
RAS-3M26U2AVG-E	05+05+05	6,00	4,21	4,92
RAS-3M26U2AVG-E	07+05+05	6,70	4,24	4,79
RAS-3M26U2AVG-E	07+07+05	7,40	4,26	4,63
RAS-3M26U2AVG-E	07+07+07	8,10	4,29	4,50
RAS-3M26U2AVG-E	10+05+05	8,00	3,85	4,32
RAS-3M26U2AVG-E	10+07+05	8,70	4,19	3,99
RAS-3M26U2AVG-E	10+07+07	8,30	4,04	4,37
RAS-3M26U2AVG-E	10+10+05	8,90	3,94	4,08
RAS-3M26U2AVG-E	10+10+07	8,50	4,00	4,25
RAS-3M26U2AVG-E	10+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	13+05+05	8,90	4,10	4,08
RAS-3M26U2AVG-E	13+07+05	8,90	3,94	4,08
RAS-3M26U2AVG-E	13+07+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	13+10+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	13+10+07	8,90	3,75	4,09

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26U2AVG-E	13+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	13+13+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	13+13+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	13+13+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	13+13+13	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+05+05	8,90	3,82	4,08
RAS-3M26U2AVG-E	16+07+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	16+07+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+10+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	16+10+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+13+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	16+13+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+13+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+13+13	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+16+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	16+16+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+16+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	16+16+13	9,00	3,75	4,09
RAS-3M26U2AVG-E	16+16+16	9,00	3,75	4,09
RAS-3M26U2AVG-E	18+05+05	8,00	3,75	4,32
RAS-3M26U2AVG-E	18+07+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	18+07+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+10+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	18+10+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+13+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	18+13+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+13+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+13+13	8,90	3,75	4,09



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26U2AVG-E	18+16+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	18+16+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+16+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	18+16+13	9,00	3,75	4,09
RAS-3M26U2AVG-E	18+16+16	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+05+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	22+07+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	22+07+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	22+10+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	22+10+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	22+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	22+13+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	22+13+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	22+13+10	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+13+13	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+16+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	22+16+07	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+16+10	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+16+13	9,00	3,75	4,09
RAS-3M26U2AVG-E	22+16+16	9,00	3,75	4,09
RAS-3M26U2AVG-E	24+05+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	24+07+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	24+07+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	24+10+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	24+10+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	24+10+10	8,90	3,75	4,09
RAS-3M26U2AVG-E	24+13+05	8,90	3,75	4,08
RAS-3M26U2AVG-E	24+13+07	8,90	3,75	4,09
RAS-3M26U2AVG-E	24+13+10	9,00	3,75	4,09
RAS-3M26U2AVG-E	24+13+13	9,00	3,75	4,09

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26U2AVG-E	24+16+05	9,00	3,75	4,09
RAS-3M26U2AVG-E	24+16+07	9,00	3,75	4,09
RAS-3M26U2AVG-E	24+16+10	9,00	3,75	4,09
RAS-3M26U2AVG-E	24+16+13	9,00	3,75	4,09

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	16+10	6,70	3,23	3,71
RAS-4M27U2AVG-E	16+13	6,72	3,23	3,71
RAS-4M27U2AVG-E	16+16	6,75	3,23	3,71
RAS-4M27U2AVG-E	22+10	6,75	3,23	3,71
RAS-4M27U2AVG-E	22+13	6,90	3,23	3,71
RAS-4M27U2AVG-E	22+16	6,95	3,23	3,71
RAS-4M27U2AVG-E	24+10	6,90	3,23	3,71
RAS-4M27U2AVG-E	24+13	7,05	3,23	3,71
RAS-4M27U2AVG-E	24+16	7,15	3,23	3,71
RAS-4M27U2AVG-E	16+10+10	8,75	3,23	3,71
RAS-4M27U2AVG-E	16+13+10	8,85	3,23	3,71
RAS-4M27U2AVG-E	16+13+13	8,90	3,24	3,71
RAS-4M27U2AVG-E	16+16+10	8,90	3,24	3,71
RAS-4M27U2AVG-E	16+16+13	8,90	3,24	3,71
RAS-4M27U2AVG-E	16+16+16	8,95	3,27	3,71
RAS-4M27U2AVG-E	22+10+10	8,90	3,24	3,71
RAS-4M27U2AVG-E	22+13+10	8,90	3,24	3,71
RAS-4M27U2AVG-E	22+13+13	8,95	3,27	3,71
RAS-4M27U2AVG-E	22+16+10	8,95	3,27	3,71
RAS-4M27U2AVG-E	22+16+13	9,00	3,27	3,71
RAS-4M27U2AVG-E	22+16+16	9,00	3,27	3,71
RAS-4M27U2AVG-E	24+10+10	8,90	3,24	3,71
RAS-4M27U2AVG-E	24+13+10	8,95	3,24	3,71

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	24+13+13	9,00	3,27	3,71
RAS-4M27U2AVG-E	24+16+10	9,00	3,27	3,71
RAS-4M27U2AVG-E	24+16+13	9,00	3,27	3,71
RAS-4M27U2AVG-E	05+05+05+05	6,50	3,55	4,64
RAS-4M27U2AVG-E	07+05+05+05	7,50	3,55	4,60
RAS-4M27U2AVG-E	07+07+05+05	8,20	3,55	4,56
RAS-4M27U2AVG-E	07+07+07+05	8,50	3,50	4,59
RAS-4M27U2AVG-E	07+07+07+07	8,00	3,50	4,46
RAS-4M27U2AVG-E	10+05+05+05	8,40	3,52	4,54
RAS-4M27U2AVG-E	10+07+05+05	8,60	3,52	4,60
RAS-4M27U2AVG-E	10+07+07+05	8,80	3,48	4,66
RAS-4M27U2AVG-E	10+07+07+07	8,46	3,50	4,67
RAS-4M27U2AVG-E	10+10+05+05	8,80	3,52	4,61
RAS-4M27U2AVG-E	10+10+07+05	8,80	3,50	4,61
RAS-4M27U2AVG-E	10+10+07+07	8,64	3,50	4,67
RAS-4M27U2AVG-E	10+10+10+05	8,90	3,49	4,64
RAS-4M27U2AVG-E	10+10+10+07	8,64	3,50	4,67
RAS-4M27U2AVG-E	10+10+10+10	8,73	3,50	4,67
RAS-4M27U2AVG-E	13+05+05+05	8,80	3,50	4,68
RAS-4M27U2AVG-E	13+07+05+05	8,80	3,52	4,63
RAS-4M27U2AVG-E	13+07+07+05	8,80	3,50	4,61
RAS-4M27U2AVG-E	13+07+07+07	8,64	3,50	4,67
RAS-4M27U2AVG-E	13+10+05+05	8,80	3,51	4,61
RAS-4M27U2AVG-E	13+10+07+05	8,90	3,49	4,64
RAS-4M27U2AVG-E	13+10+07+07	8,73	3,50	4,67
RAS-4M27U2AVG-E	13+10+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	13+10+10+07	8,82	3,50	4,67
RAS-4M27U2AVG-E	13+10+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+05+05	8,90	3,49	4,64
RAS-4M27U2AVG-E	13+13+07+05	8,90	3,50	4,64

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	13+13+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	13+13+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+13+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	13+13+13+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+13+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	13+13+13+13	9,00	3,50	4,67
RAS-4M27U2AVG-E	16+05+05+05	8,80	3,50	4,66
RAS-4M27U2AVG-E	16+07+05+05	8,80	3,51	4,61
RAS-4M27U2AVG-E	16+07+07+05	8,90	3,49	4,66
RAS-4M27U2AVG-E	16+07+07+07	8,73	3,50	4,67
RAS-4M27U2AVG-E	16+10+05+05	8,90	3,49	4,66
RAS-4M27U2AVG-E	16+10+07+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+10+07+07	8,82	3,50	4,67
RAS-4M27U2AVG-E	16+10+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+10+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+10+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+13+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+13+07+05	8,90	3,50	4,61
RAS-4M27U2AVG-E	16+13+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+13+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+13+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+13+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+13+13+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+13+13+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+13+13+10	9,00	3,50	4,67
RAS-4M27U2AVG-E	16+16+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+16+07+05	8,90	3,50	4,61
RAS-4M27U2AVG-E	16+16+07+07	8,90	3,50	4,67

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	16+16+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+16+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	16+16+10+10	9,00	3,50	4,67
RAS-4M27U2AVG-E	16+16+13+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	16+16+13+07	9,00	3,50	4,67
RAS-4M27U2AVG-E	18+05+05+05	8,80	3,51	4,61
RAS-4M27U2AVG-E	18+07+05+05	8,90	3,49	4,66
RAS-4M27U2AVG-E	18+07+07+05	8,90	3,49	4,66
RAS-4M27U2AVG-E	18+07+07+07	8,82	3,50	4,67
RAS-4M27U2AVG-E	18+10+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+10+07+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+10+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+10+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+10+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+10+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+13+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+13+07+05	8,90	3,50	4,61
RAS-4M27U2AVG-E	18+13+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+13+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+13+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+13+10+10	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+13+13+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+13+13+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+13+13+10	9,00	3,50	4,67
RAS-4M27U2AVG-E	18+16+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+16+07+05	8,90	3,50	4,61
RAS-4M27U2AVG-E	18+16+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+16+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+16+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+16+10+10	9,00	3,50	4,67

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	18+16+13+05	8,90	3,49	4,64
RAS-4M27U2AVG-E	18+16+13+07	9,00	3,50	4,67
RAS-4M27U2AVG-E	18+18+05+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+18+07+05	8,90	3,50	4,61
RAS-4M27U2AVG-E	18+18+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	18+18+10+05	8,90	3,50	4,64
RAS-4M27U2AVG-E	18+18+10+07	9,00	3,50	4,67
RAS-4M27U2AVG-E	22+05+05+05	8,90	3,59	4,66
RAS-4M27U2AVG-E	22+07+05+05	8,90	3,57	4,64
RAS-4M27U2AVG-E	22+07+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+07+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	22+10+05+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+10+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+10+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	22+10+10+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+10+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	22+10+10+10	9,00	3,50	4,67
RAS-4M27U2AVG-E	22+13+05+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+13+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+13+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	22+13+10+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	22+13+10+07	9,00	3,50	4,67
RAS-4M27U2AVG-E	24+05+05+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+07+05+05	8,90	3,54	4,64
RAS-4M27U2AVG-E	24+07+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+07+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	24+10+05+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+10+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+10+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	24+10+10+05	8,90	3,56	4,64

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27U2AVG-E	24+10+10+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	24+10+10+10	9,00	3,50	4,67
RAS-4M27U2AVG-E	24+13+05+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+13+07+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+13+07+07	8,90	3,50	4,67
RAS-4M27U2AVG-E	24+13+10+05	8,90	3,56	4,64
RAS-4M27U2AVG-E	24+13+10+07	9,00	3,50	4,67

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	22+16+05	8,90	3,24	3,79
RAS-5M34U2AVG-E	22+18+05	9,40	3,24	4,10
RAS-5M34U2AVG-E	22+18+10	9,20	3,31	4,09
RAS-5M34U2AVG-E	22+18+13	9,30	3,32	4,10
RAS-5M34U2AVG-E	22+22+05	9,40	3,24	4,10
RAS-5M34U2AVG-E	22+22+07	9,20	3,28	4,09
RAS-5M34U2AVG-E	22+22+10	9,30	3,32	4,10
RAS-5M34U2AVG-E	24+16+05	9,40	3,24	3,97
RAS-5M34U2AVG-E	24+18+05	9,40	3,24	4,10
RAS-5M34U2AVG-E	24+18+10	9,30	3,32	4,10
RAS-5M34U2AVG-E	24+18+13	9,30	3,32	4,10
RAS-5M34U2AVG-E	24+22+05	9,40	3,27	4,10
RAS-5M34U2AVG-E	24+22+07	9,30	3,32	4,10
RAS-5M34U2AVG-E	24+22+10	9,40	3,33	4,10
RAS-5M34U2AVG-E	24+24+05	9,40	3,27	4,10
RAS-5M34U2AVG-E	24+24+07	9,40	3,32	4,10
RAS-5M34U2AVG-E	24+24+10	9,40	3,33	4,10
RAS-5M34U2AVG-E	05+05+05+05	8,00	3,26	4,26
RAS-5M34U2AVG-E	13+10+10+10	9,90	3,26	4,14

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	13+13+07+07	9,90	3,26	4,14
RAS-5M34U2AVG-E	13+13+10+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	13+13+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	13+13+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	13+13+13+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	13+13+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	13+13+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	13+13+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+10+10+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	16+10+10+07	9,90	3,26	4,14
RAS-5M34U2AVG-E	16+10+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+07+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	16+13+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+13+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+13+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+05+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	16+16+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+13+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	16+16+13+13	10,00	3,28	4,17



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	18+10+07+07	9,90	3,26	4,14
RAS-5M34U2AVG-E	18+10+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+10+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+10+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+05+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	18+13+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+13+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+13+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+16+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+13+07	10,00	3,28	4,17

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	18+18+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	18+18+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+07+07+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	22+07+07+07	10,00	3,26	4,17
RAS-5M34U2AVG-E	22+10+05+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	22+10+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+10+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+10+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+10+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+10+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+13+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+16+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+07+07	10,00	3,28	4,17

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	22+18+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+18+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	22+22+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+07+05+05	10,00	3,26	4,17
RAS-5M34U2AVG-E	24+07+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+07+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+10+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+10+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+07+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+13+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+16+13+13	10,00	3,28	4,17

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	24+18+05+05	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+07+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+10+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+10+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+13+07	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+13+10	10,00	3,28	4,17
RAS-5M34U2AVG-E	24+18+13+13	10,00	3,28	4,17
RAS-5M34U2AVG-E	05+05+05+05+05	10,00	3,26	4,26
RAS-5M34U2AVG-E	07+05+05+05+05	10,70	3,33	4,25
RAS-5M34U2AVG-E	07+07+05+05+05	11,40	3,27	4,24
RAS-5M34U2AVG-E	07+07+07+05+05	11,50	3,27	4,20
RAS-5M34U2AVG-E	07+07+07+07+05	11,50	3,39	4,16
RAS-5M34U2AVG-E	07+07+07+07+07	11,40	3,36	4,24
RAS-5M34U2AVG-E	10+05+05+05+05	11,50	3,35	4,20
RAS-5M34U2AVG-E	10+07+05+05+05	11,50	3,29	4,20
RAS-5M34U2AVG-E	10+07+07+05+05	11,70	3,40	4,24
RAS-5M34U2AVG-E	10+07+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	10+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+05+05+05+05	11,50	3,40	4,20
RAS-5M34U2AVG-E	13+07+05+05+05	11,50	3,36	4,20

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	13+07+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+07+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+13+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+13+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	13+13+13+13+13	12,00	3,36	4,24
RAS-5M34U2AVG-E	16+05+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+07+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+07+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+07+07+07+05	11,70	3,36	4,24

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	16+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+13+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+13+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	16+13+13+13+13	12,00	3,36	4,24
RAS-5M34U2AVG-E	16+16+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+13+07+07	11,70	3,36	4,24

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	16+16+13+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+13+10+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	16+16+13+13+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	16+16+13+13+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	18+05+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+07+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+07+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+07+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+13+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+13+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+13+13+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+13+13+13+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	18+16+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+16+07+05+05	11,70	3,36	4,24

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	18+16+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+16+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+16+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	18+18+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+05+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+07+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+07+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+07+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+10+10+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+05+05	11,70	3,36	4,24



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	22+13+13+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+10+07	12,00	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+10+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+13+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	22+13+13+13+07	12,00	3,36	4,24
RAS-5M34U2AVG-E	24+05+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+07+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+07+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+07+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+07+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+10+10+10+10	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+05+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+07+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+07+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+07+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+10+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+10+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+10+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+10+10+05	11,70	3,36	4,24

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34U2AVG-E	24+13+10+10+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+10+10+10	12,00	3,36	4,24
RAS-5M34U2AVG-E	24+13+13+05+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+13+07+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+13+07+07	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+13+10+05	11,70	3,36	4,24
RAS-5M34U2AVG-E	24+13+13+10+07	12,00	3,36	4,24

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A DUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-2M10G3AVG-E	05+05	4,00	4,93	4,17
RAS-2M10G3AVG-E	07+05	4,00	4,73	4,55
RAS-2M10G3AVG-E	10+05	4,00	4,73	4,55
RAS-2M10G3AVG-E	07+07	4,00	4,93	4,71
RAS-2M10G3AVG-E	10+07	4,00	4,93	4,71
RAS-2M10G3AVG-E	10+10	4,00	4,93	4,71
RAS-2M14G3AVG-E	05+05	4,00	4,63	4,17
RAS-2M14G3AVG-E	07+05	4,40	4,47	4,04
RAS-2M14G3AVG-E	10+05	4,40	4,23	4,04
RAS-2M14G3AVG-E	13+05	4,40	4,39	4,36
RAS-2M14G3AVG-E	07+07	4,40	4,33	4,31
RAS-2M14G3AVG-E	10+07	4,40	4,33	4,31
RAS-2M14G3AVG-E	13+07	4,40	4,51	4,68
RAS-2M14G3AVG-E	10+10	4,40	4,33	4,31
RAS-2M14G3AVG-E	13+10	4,40	4,51	4,68
RAS-2M14G3AVG-E	13+13	4,40	4,71	4,89
RAS-2M18G3AVG-E	05+05	4,00	5,26	4,71
RAS-2M18G3AVG-E	07+05	4,50	4,93	4,55
RAS-2M18G3AVG-E	10+05	5,20	4,55	4,09
RAS-2M18G3AVG-E	13+05	5,60	4,00	4,34
RAS-2M18G3AVG-E	16+05	5,60	3,88	4,38
RAS-2M18G3AVG-E	07+07	5,00	4,65	4,42
RAS-2M18G3AVG-E	10+07	5,60	4,25	4,18
RAS-2M18G3AVG-E	13+07	5,60	4,03	4,52
RAS-2M18G3AVG-E	16+07	5,60	4,00	4,59
RAS-2M18G3AVG-E	10+10	5,60	4,03	4,18
RAS-2M18G3AVG-E	13+10	5,60	4,06	4,52

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-2M18G3AVG-E	16+10	5,60	4,13	4,59
RAS-2M18G3AVG-E	13+13	5,60	4,19	4,87
RAS-2M18G3AVG-E	16+13	5,60	4,30	4,91
RAS-2M18G3AVG-E	16+16	5,60	4,37	5,05

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M18G3AVG-E	05+05+05	6,00	5,39	4,35
RAS-3M18G3AVG-E	07+05+05	6,50	5,11	4,30
RAS-3M18G3AVG-E	10+05+05	6,80	4,96	4,20
RAS-3M18G3AVG-E	13+05+05	6,80	5,07	4,33
RAS-3M18G3AVG-E	16+05+05	6,80	5,06	4,47
RAS-3M18G3AVG-E	07+07+05	6,80	5,00	4,25
RAS-3M18G3AVG-E	10+07+05	6,80	5,00	4,25
RAS-3M18G3AVG-E	13+07+05	6,80	5,11	4,50
RAS-3M18G3AVG-E	16+07+05	6,80	5,17	4,50
RAS-3M18G3AVG-E	10+10+05	6,80	5,00	4,25
RAS-3M18G3AVG-E	13+10+05	6,80	5,11	4,50
RAS-3M18G3AVG-E	16+10+05	6,80	5,17	4,50
RAS-3M18G3AVG-E	13+13+05	6,80	5,20	4,72
RAS-3M18G3AVG-E	16+13+05	6,80	5,27	4,82
RAS-3M18G3AVG-E	07+07+07	6,80	5,12	4,47
RAS-3M18G3AVG-E	10+07+07	6,80	5,12	4,47
RAS-3M18G3AVG-E	13+07+07	6,80	5,22	4,66
RAS-3M18G3AVG-E	16+07+07	6,80	5,20	4,72
RAS-3M18G3AVG-E	10+10+07	6,80	5,12	4,47
RAS-3M18G3AVG-E	13+10+07	6,80	5,22	4,66
RAS-3M18G3AVG-E	16+10+07	6,80	5,20	4,72
RAS-3M18G3AVG-E	13+13+07	6,80	5,22	4,96
RAS-3M18G3AVG-E	16+13+07	6,80	5,28	4,96
RAS-3M18G3AVG-E	10+10+10	6,80	5,12	4,47

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M18G3AVG-E	13+10+10	6,80	5,22	4,66
RAS-3M18G3AVG-E	16+10+10	6,80	5,20	4,69
RAS-3M18G3AVG-E	13+13+10	6,80	5,22	4,96
RAS-3M26G3AVG-E	05+05	4,00	4,05	4,04
RAS-3M26G3AVG-E	07+05	4,50	4,07	4,09
RAS-3M26G3AVG-E	10+05	5,20	4,04	4,16
RAS-3M26G3AVG-E	13+05	6,20	4,00	4,22
RAS-3M26G3AVG-E	16+05	7,50	3,99	4,29
RAS-3M26G3AVG-E	18+05	8,00	3,99	4,32
RAS-3M26G3AVG-E	22+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	07+07	5,00	4,04	4,13
RAS-3M26G3AVG-E	10+07	5,70	4,02	4,19
RAS-3M26G3AVG-E	13+07	6,70	4,01	4,24
RAS-3M26G3AVG-E	16+07	8,00	4,00	4,32
RAS-3M26G3AVG-E	18+07	8,50	4,00	4,34
RAS-3M26G3AVG-E	22+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	10+10	6,40	4,00	4,24
RAS-3M26G3AVG-E	13+10	7,40	4,00	4,28
RAS-3M26G3AVG-E	16+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+13	8,40	4,00	4,33
RAS-3M26G3AVG-E	16+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16	8,70	4,00	4,35

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26G3AVG-E	18+16	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+16	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+18	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+18	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+18	8,70	4,00	4,35
RAS-3M26G3AVG-E	05+05+05	6,00	4,02	4,23
RAS-3M26G3AVG-E	07+05+05	6,50	4,00	4,25
RAS-3M26G3AVG-E	10+05+05	7,20	4,01	4,29
RAS-3M26G3AVG-E	13+05+05	8,20	3,99	4,32
RAS-3M26G3AVG-E	16+05+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+05+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+05+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+05+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	07+07+05	7,00	4,01	4,27
RAS-3M26G3AVG-E	10+07+05	7,70	4,00	4,30
RAS-3M26G3AVG-E	13+07+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+07+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+07+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+07+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+07+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	10+10+05	8,40	3,99	4,33
RAS-3M26G3AVG-E	13+10+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+10+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+10+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+10+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+10+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+13+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+13+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+13+05	8,70	4,00	4,35

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26G3AVG-E	22+13+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+13+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+16+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+16+05	8,70	4,00	4,35
RAS-3M26G3AVG-E	07+07+07	7,50	4,00	4,29
RAS-3M26G3AVG-E	10+07+07	8,20	3,99	4,32
RAS-3M26G3AVG-E	13+07+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+07+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+07+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+07+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+07+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	10+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+10+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+13+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+13+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+13+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+13+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+13+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+16+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+16+07	8,70	4,00	4,35
RAS-3M26G3AVG-E	10+10+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+10+10	8,70	4,00	4,35

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-3M26G3AVG-E	16+10+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+10+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+10+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+10+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+13+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+13+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+13+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+13+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+13+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+16+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+16+10	8,70	4,00	4,35
RAS-3M26G3AVG-E	13+13+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+13+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+13+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+13+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+13+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+16+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	24+16+13	8,70	4,00	4,35
RAS-3M26G3AVG-E	16+16+16	8,70	4,00	4,35
RAS-3M26G3AVG-E	18+16+16	8,70	4,00	4,35
RAS-3M26G3AVG-E	22+16+16	8,70	4,00	4,35

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	05+05	4,00	4,23	4,26
RAS-4M27G3AVG-E	07+05	4,50	4,22	4,33
RAS-4M27G3AVG-E	10+05	5,20	4,21	4,44
RAS-4M27G3AVG-E	13+05	6,20	4,20	4,56
RAS-4M27G3AVG-E	16+05	7,50	4,21	4,63
RAS-4M27G3AVG-E	18+05	8,00	4,19	4,68
RAS-4M27G3AVG-E	22+05	9,00	4,20	4,74
RAS-4M27G3AVG-E	24+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07	5,00	4,21	4,42
RAS-4M27G3AVG-E	10+07	5,70	4,21	4,49
RAS-4M27G3AVG-E	13+07	6,70	4,20	4,59
RAS-4M27G3AVG-E	16+07	8,00	4,20	4,68
RAS-4M27G3AVG-E	18+07	8,50	4,19	4,70
RAS-4M27G3AVG-E	22+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10	6,40	4,20	4,57
RAS-4M27G3AVG-E	13+10	7,40	4,20	4,63
RAS-4M27G3AVG-E	16+10	8,70	4,20	4,70
RAS-4M27G3AVG-E	18+10	9,00	4,19	4,74
RAS-4M27G3AVG-E	22+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13	8,40	4,19	4,69
RAS-4M27G3AVG-E	16+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+16	9,00	4,21	4,74



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	18+18	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+18	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+18	9,00	4,21	4,74
RAS-4M27G3AVG-E	05+05+05	6,00	4,21	4,51
RAS-4M27G3AVG-E	07+05+05	6,50	4,20	4,58
RAS-4M27G3AVG-E	10+05+05	7,20	4,20	4,62
RAS-4M27G3AVG-E	13+05+05	8,20	4,19	4,69
RAS-4M27G3AVG-E	16+05+05	9,00	4,20	4,74
RAS-4M27G3AVG-E	18+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07+05	7,00	4,20	4,61
RAS-4M27G3AVG-E	10+07+05	7,70	4,20	4,67
RAS-4M27G3AVG-E	13+07+05	8,70	4,19	4,70
RAS-4M27G3AVG-E	16+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+05	8,40	4,19	4,69
RAS-4M27G3AVG-E	13+10+05	9,00	4,19	4,74
RAS-4M27G3AVG-E	16+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+05	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	18+16+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+16+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+18+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+18+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07+07	7,50	4,20	4,63
RAS-4M27G3AVG-E	10+07+07	8,20	4,19	4,69
RAS-4M27G3AVG-E	13+07+07	9,00	4,19	4,74
RAS-4M27G3AVG-E	16+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+07	8,90	4,19	4,71
RAS-4M27G3AVG-E	13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+16+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+18+07	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	24+18+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+10	9,00	4,19	4,74
RAS-4M27G3AVG-E	13+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+16+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+18+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+18+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+16+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+13	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+18+13	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	16+16+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+16	9,00	4,21	4,74
RAS-4M27G3AVG-E	05+05+05+05	8,00	4,20	4,68
RAS-4M27G3AVG-E	07+05+05+05	8,50	4,19	4,70
RAS-4M27G3AVG-E	10+05+05+05	9,00	4,19	4,74
RAS-4M27G3AVG-E	13+05+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+05+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+05+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+05+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+05+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07+05+05	9,00	4,19	4,74
RAS-4M27G3AVG-E	10+07+05+05	9,00	4,19	4,74
RAS-4M27G3AVG-E	13+07+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+07+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+07+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+07+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+05+05	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	18+16+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+05+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07+07+05	9,00	4,19	4,74
RAS-4M27G3AVG-E	10+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+07+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+10+05	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	16+13+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+10+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+13+05	9,00	4,21	4,74
RAS-4M27G3AVG-E	07+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+07+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+07+07	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	16+16+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+07+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+13+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+18+10+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+13+07	9,00	4,21	4,74
RAS-4M27G3AVG-E	10+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	22+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	24+10+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+10+10	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-4M27G3AVG-E	18+13+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+16+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+16+10+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	16+13+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	18+13+13+10	9,00	4,21	4,74
RAS-4M27G3AVG-E	13+13+13+13	9,00	4,21	4,74

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	07+05	4,50	3,57	3,78
RAS-5M34G3AVG-E	10+05	5,20	3,64	3,88
RAS-5M34G3AVG-E	13+05	6,20	3,70	3,97
RAS-5M34G3AVG-E	16+05	7,50	3,74	4,08
RAS-5M34G3AVG-E	18+05	8,00	3,76	4,12
RAS-5M34G3AVG-E	22+05	9,00	3,80	4,17
RAS-5M34G3AVG-E	24+05	10,00	3,81	4,22
RAS-5M34G3AVG-E	07+07	5,00	3,64	3,85
RAS-5M34G3AVG-E	10+07	5,70	3,66	3,93
RAS-5M34G3AVG-E	13+07	6,70	3,72	4,01
RAS-5M34G3AVG-E	16+07	8,00	3,77	4,12
RAS-5M34G3AVG-E	18+07	8,50	3,78	4,15
RAS-5M34G3AVG-E	22+07	9,50	3,80	4,19
RAS-5M34G3AVG-E	24+07	10,50	3,83	4,23
RAS-5M34G3AVG-E	10+10	6,40	3,70	4,00
RAS-5M34G3AVG-E	13+10	7,40	3,75	4,07
RAS-5M34G3AVG-E	16+10	8,70	3,78	4,14
RAS-5M34G3AVG-E	18+10	9,20	3,79	4,18
RAS-5M34G3AVG-E	22+10	10,20	3,82	4,21



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	24+10	11,20	3,83	4,26
RAS-5M34G3AVG-E	13+13	8,40	3,78	4,14
RAS-5M34G3AVG-E	16+13	9,70	3,80	4,20
RAS-5M34G3AVG-E	18+13	10,20	3,81	4,21
RAS-5M34G3AVG-E	22+13	11,20	3,84	4,26
RAS-5M34G3AVG-E	24+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16	11,00	3,83	4,25
RAS-5M34G3AVG-E	18+16	11,50	3,84	4,26
RAS-5M34G3AVG-E	22+16	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+22	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+22	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+24	12,00	3,85	4,29
RAS-5M34G3AVG-E	05+05+05	6,00	3,66	3,97
RAS-5M34G3AVG-E	07+05+05	6,50	3,70	4,01
RAS-5M34G3AVG-E	10+05+05	7,20	3,72	4,07
RAS-5M34G3AVG-E	13+05+05	8,20	3,76	4,12
RAS-5M34G3AVG-E	16+05+05	9,50	3,80	4,19
RAS-5M34G3AVG-E	18+05+05	10,00	3,81	4,22
RAS-5M34G3AVG-E	22+05+05	11,00	3,82	4,25
RAS-5M34G3AVG-E	24+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+05	7,00	3,72	4,05
RAS-5M34G3AVG-E	10+07+05	7,70	3,75	4,10
RAS-5M34G3AVG-E	13+07+05	8,70	3,78	4,14
RAS-5M34G3AVG-E	16+07+05	10,00	3,80	4,22
RAS-5M34G3AVG-E	18+07+05	10,50	3,81	4,23
RAS-5M34G3AVG-E	22+07+05	11,50	3,84	4,26

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	24+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+05	8,40	3,76	4,14
RAS-5M34G3AVG-E	13+10+05	9,40	3,79	4,18
RAS-5M34G3AVG-E	16+10+05	10,70	3,82	4,23
RAS-5M34G3AVG-E	18+10+05	11,20	3,83	4,26
RAS-5M34G3AVG-E	22+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+05	10,40	3,81	4,23
RAS-5M34G3AVG-E	16+13+05	11,70	3,84	4,27
RAS-5M34G3AVG-E	18+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+22+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+22+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+24+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07	7,50	3,75	4,08
RAS-5M34G3AVG-E	10+07+07	8,20	3,76	4,12
RAS-5M34G3AVG-E	13+07+07	9,20	3,79	4,18
RAS-5M34G3AVG-E	16+07+07	10,50	3,82	4,23
RAS-5M34G3AVG-E	18+07+07	11,00	3,83	4,25
RAS-5M34G3AVG-E	22+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+07	8,90	3,78	4,16

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	13+10+07	9,90	3,81	4,21
RAS-5M34G3AVG-E	16+10+07	11,20	3,82	4,26
RAS-5M34G3AVG-E	18+10+07	11,70	3,83	4,27
RAS-5M34G3AVG-E	22+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07	10,90	3,83	4,24
RAS-5M34G3AVG-E	16+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+22+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+22+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+24+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10	9,60	3,79	4,19
RAS-5M34G3AVG-E	13+10+10	10,60	3,81	4,24
RAS-5M34G3AVG-E	16+10+10	11,90	3,84	4,28
RAS-5M34G3AVG-E	18+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10	11,60	3,83	4,26
RAS-5M34G3AVG-E	16+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	24+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+22+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+22+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+24+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+16	12,00	3,85	4,29
RAS-5M34G3AVG-E	05+05+05+05	8,00	3,75	4,12
RAS-5M34G3AVG-E	07+05+05+05	8,50	3,76	4,15
RAS-5M34G3AVG-E	10+05+05+05	9,20	3,78	4,18
RAS-5M34G3AVG-E	13+05+05+05	10,20	3,81	4,21
RAS-5M34G3AVG-E	16+05+05+05	11,50	3,82	4,26
RAS-5M34G3AVG-E	18+05+05+05	12,00	3,83	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	22+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+05+05	9,00	3,78	4,17
RAS-5M34G3AVG-E	10+07+05+05	9,70	3,79	4,20
RAS-5M34G3AVG-E	13+07+05+05	10,70	3,81	4,23
RAS-5M34G3AVG-E	16+07+05+05	12,00	3,84	4,29
RAS-5M34G3AVG-E	18+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+05+05	10,40	3,81	4,23
RAS-5M34G3AVG-E	13+10+05+05	11,40	3,83	4,25
RAS-5M34G3AVG-E	16+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+22+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07+05	9,50	3,79	4,19
RAS-5M34G3AVG-E	10+07+07+05	10,20	3,81	4,21

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	13+07+07+05	11,20	3,83	4,26
RAS-5M34G3AVG-E	16+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+07+05	10,90	3,81	4,24
RAS-5M34G3AVG-E	13+10+07+05	11,90	3,83	4,28
RAS-5M34G3AVG-E	16+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+05	11,60	3,83	4,26
RAS-5M34G3AVG-E	13+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+10+05	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	22+13+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07+07	10,00	3,81	4,22
RAS-5M34G3AVG-E	10+07+07+07	10,70	3,81	4,23
RAS-5M34G3AVG-E	13+07+07+07	11,70	3,83	4,27
RAS-5M34G3AVG-E	16+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+07+07	11,40	3,83	4,25
RAS-5M34G3AVG-E	13+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+07+07	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	18+18+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+07	12,00	3,83	4,29
RAS-5M34G3AVG-E	13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+13+07	12,00	3,85	4,29



## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	18+18+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+13+10	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	18+18+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+16+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+16+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+18+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+18+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	05+05+05+05+05	10,00	3,79	4,22
RAS-5M34G3AVG-E	07+05+05+05+05	10,50	3,81	4,23
RAS-5M34G3AVG-E	10+05+05+05+05	11,20	3,81	4,26
RAS-5M34G3AVG-E	13+05+05+05+05	12,00	3,83	4,29
RAS-5M34G3AVG-E	16+05+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+05+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+05+05+05	11,00	3,81	4,25
RAS-5M34G3AVG-E	10+07+05+05+05	11,70	3,83	4,27
RAS-5M34G3AVG-E	13+07+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+07+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+05+05+05	12,00	3,83	4,29
RAS-5M34G3AVG-E	13+10+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+05+05+05	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	13+13+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+18+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07+05+05	11,50	3,83	4,26
RAS-5M34G3AVG-E	10+07+07+05+05	12,00	3,83	4,29
RAS-5M34G3AVG-E	13+07+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+07+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07+07+05	12,00	3,83	4,29
RAS-5M34G3AVG-E	10+07+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+07+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+07+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+07+07+05	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	10+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	07+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+07+07	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	18+13+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+16+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	10+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+10+10+10	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	18+13+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	18+13+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+16+13+13+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	13+13+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	16+13+13+13+13	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+05+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+05+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+05+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+05+05	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	22+13+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+05+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+07+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+10+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+13+05	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+07+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+07+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+07+07	12,00	3,85	4,29

## SISTEMI MULTISPLIT RESIDENZIALI

### SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAS-5M34G3AVG-E	24+13+10+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+07+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+13+10+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+13+07	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+10+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	24+13+10+10+10	12,00	3,85	4,29
RAS-5M34G3AVG-E	22+13+13+10+10	12,00	3,85	4,29



## LIGHT COMMERCIAL MONOFASE

### SISTEMI MONOSPLIT R32

#### FAMIGLIA SUPER DIGITAL INVERTER

##### SDI -Smart Cassette 90x90

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP561ATP-E	RAV-GM561UT-E	5,6	4,17	4,34
RAV-GP561ATJP-E	RAV-GM561UT-E	5,6	4,17	4,34
RAV-GP561ATW-E	RAV-GM561UT-E	5,6	4,17	4,34
RAV-GP561ATW-E	RAV-HM561UT-E	5,6	4,17	4,34
RAV-GP801AT-E	RAV-GM801UT-E	8,0	5,18	5,52
RAV-GP801ATJ-E	RAV-GM801UT-E	8,0	5,18	5,52
RAV-GP801ATW-E	RAV-GM801UT-E	8,0	5,18	5,52
RAV-GP801ATW-E	RAV-HM801UT-E	8,0	5,18	5,52
RAV-GP1101AT-E	RAV-GM1101UT-E	11,2	5,26	5,14
RAV-GP1101ATJ-E	RAV-GM1101UT-E	11,2	5,26	5,14
RAV-GP1101AT-E	RAV-HM1101UT-E	11,2	5,26	5,14
RAV-GP1101ATJ-E	RAV-HM1101UT-E	11,2	5,26	5,14
RAV-GP1401AT-E	RAV-GM1401UT-E	14,0	4,30	4,61
RAV-GP1401ATJ-E	RAV-GM1401UT-E	14,0	4,30	4,61
RAV-GP1401AT-E1	RAV-GM1401UT-E	14,0	4,30	4,61
RAV-GP1401ATJ-E1	RAV-GM1401UT-E	14,0	4,30	4,61
RAV-GP1401AT-E1	RAV-HM1401UT-E	14,0	4,30	4,61
RAV-GP1401ATJ-E1	RAV-HM1401UT-E	14,0	4,30	4,61

##### SDI -Cassetta 90x90

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP561ATP-E	RAV-RM561UTP-E	5,6	4,10	4,31
RAV-GP561ATJP-E	RAV-RM561UTP-E	5,6	4,10	4,31
RAV-GP561ATW-E	RAV-RM561UTP-E	5,6	4,10	4,31
RAV-GP561ATW-E	RAV-HM561UTP-E	5,6	4,10	4,31
RAV-GP801AT-E	RAV-RM801UTP-E	8,0	4,49	4,52
RAV-GP801ATJ-E	RAV-RM801UTP-E	8,0	4,49	4,52
RAV-GP801ATW-E	RAV-RM801UTP-E	8,0	4,49	4,52
RAV-GP801ATW-E	RAV-HM801UTP-E	8,0	4,49	4,52
RAV-GP1101AT-E	RAV-RM1101UTP-E	11,2	4,69	4,79
RAV-GP1101ATJ-E	RAV-RM1101UTP-E	11,2	4,69	4,79
RAV-GP1101AT-E	RAV-HM1101UTP-E	11,2	4,69	4,79
RAV-GP1101ATJ-E	RAV-HM1101UTP-E	11,2	4,69	4,79
RAV-GP1401AT-E	RAV-RM1401UTP-E	14,0	3,96	4,36
RAV-GP1401ATJ-E	RAV-RM1401UTP-E	14,0	3,96	4,36
RAV-GP1401AT-E1	RAV-RM1401UTP-E	14,0	3,96	4,36
RAV-GP1401ATJ-E1	RAV-RM1401UTP-E	14,0	3,96	4,36

LIGHT COMMERCIAL MONOFASE				
SISTEMI MONOSPLIT R32				
FAMIGLIA SUPER DIGITAL INVERTER				
RAV-GP1401AT-E1	RAV-HM1401UTP-E	14,0	3,96	4,36
RAV-GP1401ATJ-E1	RAV-HM1401UTP-E	14,0	3,96	4,36
SDI –Canalizzabile Ribassato SDTY				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP801ATW-E	RAV-HM801SDTY-E	8,0	3,83	3,77
SDI -Canalizzabile				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP801AT-E	RAV-RM801BTP-E	8,0	4,36	4,32
RAV-GP801ATJ-E	RAV-RM801BTP-E	8,0	4,36	4,32
RAV-GP801ATW-E	RAV-RM801BTP-E	8,0	4,36	4,32
RAV-GP801ATW-E	RAV-HM801BTP-E	8,0	4,36	4,32
RAV-GP1101AT-E	RAV-RM1101BTP-E	11,2	4,17	4,10
RAV-GP1101ATJ-E	RAV-RM1101BTP-E	11,2	4,17	4,10
RAV-GP1101AT-E	RAV-HM1101BTP-E	11,2	4,17	4,10
RAV-GP1101ATJ-E	RAV-HM1101BTP-E	11,2	4,17	4,10
RAV-GP1401AT-E	RAV-RM1401BTP-E	14,0	3,50	3,86
RAV-GP1401ATJ-E	RAV-RM1401BTP-E	14,0	3,50	3,86
RAV-GP1401AT-E1	RAV-RM1401BTP-E	14,0	3,50	3,86
RAV-GP1401ATJ-E1	RAV-RM1401BTP-E	14,0	3,50	3,86
RAV-GP1401AT-E1	RAV-HM1401BTP-E	14,0	3,50	3,86
RAV-GP1401ATJ-E1	RAV-HM1401BTP-E	14,0	3,50	3,86
SDI -Pensile a soffitto				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP561ATP-E	RAV-RM561CTP-E	5,6	3,65	4,03
RAV-GP561ATJP-E	RAV-RM561CTP-E	5,6	3,65	4,03
RAV-GP561ATW-E	RAV-RM561CTP-E	5,6	3,65	4,03
RAV-GP561ATW-E	RAV-HM561CTP-E	5,6	3,65	4,03
RAV-GP801AT-E	RAV-RM801CTP-E	8,0	4,44	4,44
RAV-GP801ATJ-E	RAV-RM801CTP-E	8,0	4,44	4,44
RAV-GP801ATW-E	RAV-RM801CTP-E	8,0	4,44	4,44
RAV-GP801ATW-E	RAV-HM801CTP-E	8,0	4,44	4,44
RAV-GP1101AT-E	RAV-RM1101CTP-E	11,2	4,48	4,71
RAV-GP1101ATJ-E	RAV-RM1101CTP-E	11,2	4,48	4,71
RAV-GP1101AT-E	RAV-HM1101CTP-E	11,2	4,48	4,71
RAV-GP1101ATJ-E	RAV-HM1101CTP-E	11,2	4,48	4,71
RAV-GP1401AT-E	RAV-RM1401CTP-E	14,0	3,49	3,90
RAV-GP1401ATJ-E	RAV-RM1401CTP-E	14,0	3,49	3,90
RAV-GP1401AT-E1	RAV-RM1401CTP-E	14,0	3,49	3,90
RAV-GP1401ATJ-E1	RAV-RM1401CTP-E	14,0	3,49	3,90

LIGHT COMMERCIAL MONOFASE				
SISTEMI MONOSPLIT R32				
FAMIGLIA SUPER DIGITAL INVERTER				
RAV-GP1401AT-E1	RAV-HM1401CTP-E	14,0	3,49	3,90
RAV-GP1401ATJ-E1	RAV-HM1401CTP-E	14,0	3,49	3,90
SDI - Parete				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP561ATP-E	RAV-RM561KRTP-E	5,6	3,50	4,03
RAV-GP561ATJP-E	RAV-RM561KRTP-E	5,6	3,50	4,03
RAV-GP561ATW-E	RAV-RM561KRTP-E	5,6	3,50	4,03
RAV-GP561ATW-E	RAV-HM561KRTP-E	5,6	3,50	4,03
SDI - Colonna				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP1101AT-E	RAV-RM1101FT-EN	11,2	4,18	4,06
RAV-GP1101ATJ-E	RAV-RM11011FT-EN	11,2	4,18	4,06
RAV-GP1101AT-E	RAV-HM1101FT-E	11,2	4,18	4,06
RAV-GP1101ATJ-E	RAV-HM11011FT-E	11,2	4,18	4,06

## LIGHT COMMERCIAL MONOFASE

### SISTEMI MONOSPLIT R32

#### FAMIGLIA DIGITAL INVERTER

##### DI -Cassetta 90x90

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM901ATP-E	RAV-GM901UTP-E	9,0	3,30	3,72
RAV-GM901ATJP-E	RAV-GM901UTP-E	9,0	3,30	3,72
RAV-GM901ATP-E	RAV-HM901UTP-E	9,0	3,30	3,72
RAV-GM901ATJP-E	RAV-HM901UTP-E	9,0	3,30	3,72
RAV-GM1101ATP-E	RAV-RM1101UTP-E	11,2	3,31	3,82
RAV-GM1101ATJP-E	RAV-RM1101UTP-E	11,2	3,31	3,82
RAV-GM1101ATP-E	RAV-HM1101UTP-E	11,2	3,31	3,82
RAV-GM1101ATJP-E	RAV-HM1101UTP-E	11,2	3,31	3,82

##### DI -Parete

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM301ATP-E	RAV-RM301KRTP-E	3,4	4,10	4,00
RAV-GM301ATJP-E	RAV-RM301KRTP-E	3,4	4,10	4,00
RAV-GM301ATP-E	RAV-HM301KRTP-E	3,4	4,10	4,00
RAV-GM301ATJP-E	RAV-HM301KRTP-E	3,4	4,10	4,00

##### DI -Pensile a soffitto

Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM401ATP-E	RAV-RM401CTP-E	4,0	4,34	5,13
RAV-GM401ATJP-E	RAV-RM401CTP-E	4,0	4,34	5,13
RAV-GM401ATP-E	RAV-HM401CTP-E	4,0	4,34	5,13
RAV-GM401ATJP-E	RAV-HM401CTP-E	4,0	4,34	5,13

LIGHT COMMERCIAL TRIFASE				
SISTEMI MONOSPLIT R32				
FAMIGLIA SUPER DIGITAL INVERTER				
SDI -Cassette 90x90				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP1101AT8-E	RAV-RM1101UTP-E	11,2	4,31	4,65
RAV-GP1101AT8J-E	RAV-RM1101UTP-E	11,2	4,31	4,65
RAV-GP1101AT8-E	RAV-HM1101UTP-E	11,2	4,31	4,65
RAV-GP1101AT8J-E	RAV-HM1101UTP-E	11,2	4,31	4,65
RAV-GP1401AT8-E	RAV-RM1401UTP-E	14,0	3,65	4,11
RAV-GP1401AT8J-E	RAV-RM1401UTP-E	14,0	3,65	4,11
RAV-GP1401AT8-E	RAV-HM1401UTP-E	14,0	3,65	4,11
RAV-GP1401AT8J-E	RAV-HM1401UTP-E	14,0	3,65	4,11
RAV-GP1601AT8-E	RAV-RM1601UTP-E	16,0	3,23	3,74
RAV-GP1601AT8J-E	RAV-RM1601UTP-E	16,0	3,23	3,74
RAV-GP1601AT8-E	RAV-HM1601UTP-E	16,0	3,23	3,74
RAV-GP1601AT8J-E	RAV-HM1601UTP-E	16,0	3,23	3,74
SDI -Canalizzabile				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP1101AT8-E	RAV-RM1101BTP-E	11,2	3,88	4,06
RAV-GP1101AT8J-E	RAV-RM1101BTP-E	11,2	3,88	4,06
RAV-GP1101AT8-E	RAV-HM1101BTP-E	11,2	3,88	4,06
RAV-GP1101AT8J-E	RAV-HM1101BTP-E	11,2	3,88	4,06
RAV-GP1401AT8-E	RAV-RM1401BTP-E	14,0	3,28	3,83
RAV-GP1401AT8J-E	RAV-RM1401BTP-E	14,0	3,28	3,83
RAV-GP1401AT8-E	RAV-HM1401BTP-E	14,0	3,28	3,83
RAV-GP1401AT8J-E	RAV-HM1401BTP-E	14,0	3,28	3,83
SDI -Pensile a soffitto				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP1101AT8-E	RAV-RM1101CTP-E	11,2	3,91	4,46
RAV-GP1101AT8J-E	RAV-RM1101CTP-E	11,2	3,91	4,46
RAV-GP1101AT8-E	RAV-HM1101CTP-E	11,2	3,91	4,46
RAV-GP1101AT8J-E	RAV-HM1101CTP-E	11,2	3,91	4,46
RAV-GP1401AT8-E	RAV-RM1401CTP-E	14,0	3,40	4,02
RAV-GP1401AT8J-E	RAV-RM1401CTP-E	14,0	3,40	4,02
RAV-GP1401AT8-E	RAV-HM1401CTP-E	14,0	3,40	4,02

LIGHT COMMERCIAL TRIFASE				
SISTEMI MONOSPLIT R32				
FAMIGLIA SUPER DIGITAL INVERTER				
RAV-GP1401AT8J-E	RAV-HM1401CTP-E	14,0	3,40	4,02
SDI - Colonna				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GP1101AT8-E	RAV-RM1101FT-EN	11,2	4,07	4,04
RAV-GP1101AT8J-E	RAV-RM11011FT-EN	11,2	4,07	4,04
RAV-GP1101AT8-E	RAV-HM1101FT-E	11,2	4,07	4,04
RAV-GP1101AT8J-E	RAV-HM11011FT-E	11,2	4,07	4,04

LIGHT COMMERCIAL TRIFASE				
SISTEMI MONOSPLIT R32				
FAMIGLIA DIGITAL INVERTER				
DI -Cassetta 90x90				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM1101AT8P-E	RAV-RM1101UTP-E	11,2	3,31	3,82
RAV-GM1101AT8JP-E	RAV-RM1101UTP-E	11,2	3,31	3,82
RAV-GM1101AT8P-E	RAV-HM1101UTP-E	11,2	3,31	3,82
DI -Canalizzabile Alta Prevalenza				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	RAV-RM2241DTP-E	22,4	3,24	3,92
RAV-GM2241AT8J-E	RAV-RM2241DTP-E	22,4	3,24	3,92
RAV-GM2241AT8-E	RAV-RM2241DTP-E1	22,4	3,24	3,92
RAV-GM2241AT8J-E	RAV-RM2241DTP-E1	22,4	3,24	3,92
RAV-GM2241AT8-E1	RAV-RM2241DTP-E2	22,4	3,55	3,92
RAV-GM2241AT8J-E1	RAV-RM2241DTP-E2	22,4	3,55	3,92

<b>LIGHT COMMERCIAL MONOFASE</b>			
<b>SISTEMI TWIN-SPLIT R32</b>			
<b>FAMIGLIA SUPER DIGITAL INVERTER</b>			
<b>SDI -Smart Cassette</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT-E	2xRAV- GM561UT-E	5,26	5,14
RAV-GP1101ATJ-E	2xRAV- GM561UT-E	5,26	5,14
RAV-GP1401AT-E	2xRAV- GM801UT-E	4,30	4,61
RAV-GP1401ATJ-E	2xRAV- GM801UT-E	4,30	4,61
RAV-GP1401AT-E1	2xRAV- GM801UT-E	4,30	4,61
RAV-GP1401ATJ-E1	2xRAV- GM801UT-E	4,30	4,61
<b>SDI -Cassetta 60x60</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP801AT-E	2xRAV- RM401MUT-E	4,10	4,40
RAV-GP801ATJ-E	2xRAV- RM401MUT-E	4,10	4,40
RAV-GP801ATW-E	2xRAV- RM401MUT-E	4,10	4,40
RAV-GP1101AT-E	2xRAV- RM561MUT-E	4,19	4,18
RAV-GP1101ATJ-E	2xRAV- RM561MUT-E	4,19	4,18
<b>SDI -Cassetta 90x90</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT-E	2xRAV-RM561UTP-E	4,69	4,79
RAV-GP1101ATJ-E	2xRAV-RM561UTP-E	4,69	4,79
RAV-GP1401AT-E	2xRAV-RM801UTP-E	3,96	4,36
RAV-GP1401ATJ-E	2xRAV-RM801UTP-E	3,96	4,36
RAV-GP1401AT-E1	2xRAV-RM801UTP-E	3,96	4,36
RAV-GP1401ATJ-E1	2xRAV-RM801UTP-E	3,96	4,36
<b>SDI -Canalizzabile Ribassata</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP801AT-E	2xRAV- RM401SDT-E	3,80	4,40
RAV-GP801ATJ-E	2xRAV- RM401SDT-E	3,80	4,40
RAV-GP801ATW-E	2xRAV- RM401SDT-E	3,80	4,40
RAV-GP1101AT-E	2xRAV-RM561SDT-E	3,91	4,19
RAV-GP1101ATJ-E	2xRAV-RM561SDT-E	3,91	4,19
<b>SDI -Canalizzabile</b>			
Unità Esterna	Unità Interna	EER	COP

LIGHT COMMERCIAL MONOFASE			
SISTEMI TWIN-SPLIT R32			
FAMIGLIA SUPER DIGITAL INVERTER			
RAV-GP1101AT-E	2xRAV-RM561BTP-E	4,17	4,10
RAV-GP1101ATJ-E	2xRAV-RM561BTP-E	4,17	4,10
RAV-GP1401AT-E	2xRAV-RM801BTP-E	3,50	3,86
RAV-GP1401ATJ-E	2xRAV-RM801BTP-E	3,50	3,86
RAV-GP1401AT-E1	2xRAV-RM801BTP-E	3,50	3,86
RAV-GP1401ATJ-E1	2xRAV-RM801BTP-E	3,50	3,86
SDI -Pensile a soffitto			
Unità Esterna	Unità Interna	EER	COP
RAV-GP801AT-E	2xRAV-RM401CTP-E	4,44	4,44
RAV-GP801ATJ-E	2xRAV-RM401CTP-E	4,44	4,44
RAV-GP801ATW-E	2xRAV-RM401CTP-E	4,44	4,44
RAV-GP1101AT-E	2xRAV-RM561CTP-E	4,48	4,71
RAV-GP1101ATJ-E	2xRAV-RM561CTP-E	4,48	4,71
RAV-GP1401AT-E	2xRAV-RM801CTP-E	3,49	3,90
RAV-GP1401ATJ-E	2xRAV-RM801CTP-E	3,49	3,90
RAV-GP1401AT-E1	2xRAV-RM801CTP-E	3,49	3,90
RAV-GP1401ATJ-E1	2xRAV-RM801CTP-E	3,49	3,90
SDI -Parete			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT-E	2xRAV-RM561KRTP-E	4,10	4,10
RAV-GP1101ATJ-E	2xRAV-RM561KRTP-E	4,10	4,10
SDI -Colonna			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT-E	2xRAV-RM561FT-EN	4,18	4,06
RAV-GP1101ATJ-E	2xRAV-RM561FT-EN	4,18	4,06

LIGHT COMMERCIAL MONOFASE			
SISTEMI TWIN-SPLIT RAV-RM			
FAMIGLIA DIGITAL INVERTER			
DI -Cassetta 90x90			
Unità Esterna	Unità Interna	EER	COP
RAV-GM1101ATP-E	2xRAV-RM561UTP-E	3,31	3,82
RAV-GM1101ATJP-E	2xRAV-RM561UTP-E	3,31	3,82



<b>LIGHT COMMERCIAL TRIFASE</b>			
<b>SISTEMI TWIN-SPLIT R32</b>			
<b>FAMIGLIA SUPER DIGITAL INVERTER</b>			
<b>SDI -Cassetta 60x60</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV- RM561MUT-E	3,85	3,74
RAV-GP1101AT8J-E	2xRAV- RM561MUT-E	3,85	3,74
<b>SDI -Cassetta 90x90</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561UTP-E	4,31	4,65
RAV-GP1101AT8J-E	2xRAV-RM561UTP-E	4,31	4,65
RAV-GP1401AT8-E	2xRAV-RM801UTP-E	3,65	4,11
RAV-GP1401AT8J-E	2xRAV-RM801UTP-E	3,65	4,11
RAV-GP1601AT8-E	2xRAV-RM801UTP-E	3,23	3,74
RAV-GP1601AT8J-E	2xRAV-RM801UTP-E	3,23	3,74
<b>SDI -Canalizzabile Ribassata</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561SDT-E	3,60	4,21
RAV-GP1101AT8j-E	2xRAV-RM561SDT-E	3,60	4,21
<b>SDI -Canalizzabile</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561BTP-E	3,88	4,06
RAV-GP1101AT8J-E	2xRAV-RM561BTP-E	3,88	4,06
RAV-GP1401AT8-E	2xRAV-RM801BTP-E	3,28	3,83
RAV-GP1401AT8J-E	2xRAV-RM801BTP-E	3,28	3,83
<b>SDI -Pensile a soffitto</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561CTP-E	3,91	4,46
RAV-GP1101AT8J-E	2xRAV-RM561CTP-E	3,91	4,46
RAV-GP1401AT8-E	2xRAV-RM801CTP-E	3,40	4,02
RAV-GP1401AT8J-E	2xRAV-RM801CTP-E	3,40	4,02
<b>SDI -Parete</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561KRTP-E	3,83	4,21
RAV-GP1101AT8J-E	2xRAV-RM561KRTP-E	3,83	4,21
<b>SDI -Colonna</b>			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1101AT8-E	2xRAV-RM561FT-EN	4,07	4,04
RAV-GP1101AT8J-E	2xRAV-RM561FT-EN	4,07	4,04

LIGHT COMMERCIAL TRIFASE			
SISTEMI TWIN-SPLIT R32			
FAMIGLIA DIGITAL INVERTER			
DI -Cassetta 90x90			
Unità Esterna	Unità Interna	EER	COP
RAV-GM1101AT8P-E	2xRAV-RM561UTP-E	3,31	3,82
RAV-GM1101AT8JP-E	2xRAV-RM561UTP-E	3,31	3,82

LIGHT COMMERCIAL TRIFASE				
SISTEMI TWIN-SPLIT RAV-RM/HM				
FAMIGLIA BIG DIGITAL INVERTER				
DI - Cassetta 90x90				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	2xRAV-RM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	2xRAV-RM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E	2xRAV-HM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	2xRAV-HM1101UTP-E	22,40	3,60	4,23
DI - Canalizzabile				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	2xRAV-RM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	2xRAV-RM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E	2xRAV-HM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	2xRAV-HM1101BTP-E	22,40	3,24	4,02
DI - Pensile a soffitto				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	2xRAV-RM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	2xRAV-RM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E	2xRAV-HM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	2xRAV-HM1101CTP-E	22,40	3,24	3,92
DI - Colonna				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	2xRAV-RM1101FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E	2xRAV-RM1101FT-EN	22,40	3,24	3,98

<b>LIGHT COMMERCIAL TRIFASE</b>				
<b>SISTEMI TWIN-SPLIT RAV-RM/HM</b>				
<b>FAMIGLIA BIG DIGITAL INVERTER</b>				
<b>DI - Cassetta 90x90</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	2xRAV-RM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	2xRAV-RM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E1	2xRAV-HM1101UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	2xRAV-HM1101UTP-E	22,40	3,60	4,23
<b>DI - Canalizzabile</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	2xRAV-RM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	2xRAV-RM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E1	2xRAV-HM1101BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	2xRAV-HM1101BTP-E	22,40	3,24	4,02
<b>DI - Pensile a soffitto</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	2xRAV-RM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	2xRAV-RM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E1	2xRAV-HM1101CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	2xRAV-HM1101CTP-E	22,40	3,24	3,92
<b>DI - Colonna</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	2xRAV-RM1101FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E1	2xRAV-RM1101FT-EN	22,40	3,24	3,98

LIGHT COMMERCIAL TRIFASE			
SISTEMI TRIPLE-SPLIT R32			
FAMIGLIA SUPER DIGITAL INVERTER			
SDI -Cassetta 90x90			
Unità Esterna	Unità Interna	EER	COP
RAV-GP1601AT8-E	3xRAV-RM561UTP-E	3,23	3,74
RAV-GP1601AT8J-E	3xRAV-RM561UTP-E	3,23	3,74

LIGHT COMMERCIAL MONOFASE			
SISTEMI TRIPLE-SPLIT RAV-RM			
FAMIGLIA DIGITAL INVERTER R410a			
DI -Cassetta 60x60			
Unità Esterna	Unità Interna	EER	COP
RAV-SM1603AT-E1	3xRAV-RM561MUT-E	4,92	3,98
RAV-SM1603ATJ-E1	3xRAV-RM561MUT-E	4,92	3,98

LIGHT COMMERCIAL TRIFASE				
SISTEMI TRIPLE-SPLIT R32				
FAMIGLIA BIG DIGITAL INVERTER				
Big DI - Cassetta 90x90				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	3xRAV-RM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	3xRAV-RM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E	3xRAV-HM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	3xRAV-HM801UTP-E	22,40	3,60	4,23
Big DI - Canalizzabile				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	3xRAV-RM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	3xRAV-RM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E	3xRAV-HM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	3xRAV-HM801BTP-E	22,40	3,24	4,02
Big DI - Pensile a soffitto				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP

RAV-GM2241AT8-E	3xRAV-RM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	3xRAV-RM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E	3xRAV-HM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	3xRAV-HM801CTP-E	22,40	3,24	3,92
<b>DI - Colonna</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	3xRAV-RM801FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E	3xRAV-RM801FT-EN	22,40	3,24	3,98
RAV-GM2241AT8-E	3xRAV-HM801FT-E	22,40	3,24	3,98
RAV-GM2241AT8J-E	3xRAV-HM801FT-E	22,40	3,24	3,98

<b>LIGHT COMMERCIAL TRIFASE</b>				
<b>SISTEMI TRIPLE-SPLIT R32</b>				
<b>FAMIGLIA BIG DIGITAL INVERTER</b>				
<b>Big DI - Cassetta 90x90</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	3xRAV-RM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	3xRAV-RM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E1	3xRAV-HM801UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	3xRAV-HM801UTP-E	22,40	3,60	4,23
<b>Big DI - Canalizzabile</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	3xRAV-RM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	3xRAV-RM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E1	3xRAV-HM801BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	3xRAV-HM801BTP-E	22,40	3,24	4,02
<b>Big DI - Pensile a soffitto</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	3xRAV-RM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	3xRAV-RM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E1	3xRAV-HM801CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	3xRAV-HM801CTP-E	22,40	3,24	3,92
<b>DI - Colonna</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	3xRAV-RM801FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E	3xRAV-RM801FT-EN	22,40	3,24	3,98
RAV-GM2241AT8-E	3xRAV-HM801FT-E	22,40	3,24	3,98
RAV-GM2241AT8J-E	3xRAV-HM801FT-E	22,40	3,24	3,98

<b>LIGHT COMMERCIAL TRIFASE</b>				
<b>SISTEMI DOUBLE TWIN-SPLIT R32</b>				
<b>FAMIGLIA BIG DIGITAL INVERTER</b>				
<b>Big DI - Cassetta 90x90</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	4xRAV-RM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	4xRAV-RM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E	4xRAV-HM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E	4xRAV-HM561UTP-E	22,40	3,60	4,23
<b>Big DI - Canalizzabile</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	4xRAV-RM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	4xRAV-RM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E	4xRAV-HM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E	4xRAV-HM561BTP-E	22,40	3,24	4,02
<b>Big DI - Pensile a soffitto</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	4xRAV-RM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	4xRAV-RM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E	4xRAV-HM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E	4xRAV-HM561CTP-E	22,40	3,24	3,92
<b>Big DI - Colonna</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	4xRAV-RM561FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E	4xRAV-RM561FT-EN	22,40	3,24	3,98
RAV-GM2241AT8-E	4xRAV-HM561FT-E	22,40	3,24	3,98
RAV-GM2241AT8J-E	4xRAV-HM561FT-E	22,40	3,24	3,98

<b>LIGHT COMMERCIAL TRIFASE</b>				
<b>SISTEMI DOUBLE TWIN-SPLIT R32</b>				
<b>FAMIGLIA BIG DIGITAL INVERTER</b>				
<b>Big DI - Cassetta 90x90</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	4xRAV-RM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	4xRAV-RM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8-E1	4xRAV-HM561UTP-E	22,40	3,60	4,23
RAV-GM2241AT8J-E1	4xRAV-HM561UTP-E	22,40	3,60	4,23
<b>Big DI - Canalizzabile</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	4xRAV-RM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	4xRAV-RM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8-E1	4xRAV-HM561BTP-E	22,40	3,24	4,02
RAV-GM2241AT8J-E1	4xRAV-HM561BTP-E	22,40	3,24	4,02
<b>Big DI - Pensile a soffitto</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E1	4xRAV-RM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	4xRAV-RM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8-E1	4xRAV-HM561CTP-E	22,40	3,24	3,92
RAV-GM2241AT8J-E1	4xRAV-HM561CTP-E	22,40	3,24	3,92
<b>Big DI - Colonna</b>				
Unità Esterna	Unità Interna	Potenza termica utile (kW)	EER	COP
RAV-GM2241AT8-E	4xRAV-RM561FT-EN	22,40	3,24	3,98
RAV-GM2241AT8J-E	4xRAV-RM561FT-EN	22,40	3,24	3,98
RAV-GM2241AT8-E	4xRAV-HM561FT-E	22,40	3,24	3,98
RAV-GM2241AT8J-E	4xRAV-HM561FT-E	22,40	3,24	3,98

<b>SISTEMI COMMERCIALI MONOFASE</b>			
<b>SISTEMI VRF</b>			
<b>FAMIGLIA miniVRF</b>			
<b>SIDE BLOW VRF</b>			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MCY-MHP0406HT-E	12,5	3,73	4,42
MCY-MHP0506HT-E1	16	3,23	4,00
MCY-MHP0604HT-E	18	3,56	4,00
<b>MINI-SMMSe</b>			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MCY-MHP0404HS-E	12,5	4,28	4,83
MCY-MHP0504HS-E	16	4,00	4,27
MCY-MHP0604HS-E	18	3,61	4,18
<b>MINI-SMMS R32</b>			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MCY-MUG0401HSW-E	12,1	4,14	5,08
MCY-MUG0501HSW-E	14	3,75	4,75
MCY-MUG0601HSW-E	15,5	3,61	4,61

<b>SISTEMI COMMERCIALI TRIFASE</b>			
<b>SISTEMI VRF</b>			
<b>FAMIGLIA miniVRF</b>			
<b>MINI-SMMSe</b>			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MCY-MHP0404HS8-E	12	4,29	4,86
MCY-MHP0504HS8-E	16	4,03	4,30
MCY-MHP0604HS8-E	18	3,65	4,22
MCY-MHP0806HS8-E	22,4	3,36	4,31



SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF			
FAMIGLIA SMMSi			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MMY-MAP0801HT8	25	3,95	4,25

SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF			
FAMIGLIA SMMSe One			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MMY-SAP0806HT8P-E	25	4,04	4,42
MMY-SAP0806HT8JP-E	25	4,04	4,42
MMY-SAP1006HT8P-E	31,5	3,54	4,15
MMY-SAP1006HT8JP-E	31,5	3,54	4,15

SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF			
FAMIGLIA SMMSe Standard			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MMY-MAP0806HT8P-E	25	4,04	4,52
MMY-MAP0806HT8JP-E	25	4,04	4,52
MMY-MAP1006HT8P-E	31,5	3,64	4,25
MMY-MAP1006HT8JP-E	31,5	3,64	4,25
MMY-MAP1206HT8P-E	37,5	3,35	3,89
MMY-MAP1206HT8JP-E	37,5	3,35	3,89
MMY-MAP1406HT8P-E	45	3,25	4,02
MMY-MAP1406HT8JP-E	45	3,25	4,02
MMY-MAP1806HT8P-E	56	3,45	3,97
MMY-MAP1806HT8JP-E	56	3,45	3,97
MMY-MAP2006HT8P-E	63	3,24	3,71
MMY-MAP2006HT8JP-E	63	3,24	3,71
MMY-AP2416HT8P-E	75	3,35	3,89
MMY-AP2416HT8JP-E	75	3,35	3,89
MMY-AP2616HT8P-E	82,5	3,30	3,96
MMY-AP2616HT8JP-E	82,5	3,30	3,96
MMY-AP2816HT8P-E	87,5	3,23	3,88
MMY-AP2816HT8JP-E	87,5	3,23	3,88
MMY-AP3416HT8P-E	106	3,30	3,93
MMY-AP3416HT8JP-E	106	3,30	3,93
MMY-AP3836HT8P-E	119	3,34	3,83
MMY-AP3836HT8JP-E	119	3,34	3,83
MMY-AP4016HT8P-E	126	3,24	3,71
MMY-AP4016HT8JP-E	126	3,24	3,71
MMY-AP5016HT8P-E	156	3,25	3,91
MMY-AP5016HT8JP-E	156	3,25	3,91

SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF			
FAMIGLIA SMMSe ALTA EFFICIENZA			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MMY-AP2026HT8P-E	63	3,64	4,25
MMY-AP2026HT8JP-E	63	3,64	4,25
MMY-AP2226HT8P-E	69	3,48	4,04
MMY-AP2226HT8JP-E	69	3,48	4,04
MMY-AP3626HT8P-E	112,5	3,35	3,89
MMY-AP3626HT8JP-E	112,5	3,35	3,89
MMY-AP3826HT8P-E	120	3,31	3,93
MMY-AP3826HT8JP-E	120	3,31	3,93
MMY-AP4026HT8P-E	127,5	3,28	3,98
MMY-AP4026HT8JP-E	127,5	3,28	3,98
MMY-AP4226HT8P-E	135	3,25	4,02
MMY-AP4226HT8JP-E	135	3,25	4,02
MMY-AP5426HT8P-E	171	3,24	3,78
MMY-AP5426HT8JP-E	171	3,24	3,78

SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF A RECUPERO DI CALORE			
FAMIGLIA SHRMe			
Unità Esterna	Potenza termica utile (kW)	EER	COP
MMY-MAP0806FT8P-E	22,4	3,76	4,14
MMY-MAP0806FT8JP-E	22,4	3,76	4,14
MMY-MAP1006FT8P-E	28	3,51	3,97
MMY-MAP1006FT8JP-E	28	3,51	3,97
MMY-MAP1206FT8P-E	33,5	3,43	3,85
MMY-MAP1206FT8JP-E	33,5	3,43	3,85
MMY-AP2216FT8P-E	61,5	3,47	3,90
MMY-AP2216FT8JP-E	61,5	3,47	3,90
MMY-AP2416FT8P-E	68	3,29	3,87
MMY-AP2416FT8JP-E	68	3,29	3,87
MMY-AP2616FT8P-E	73,5	3,27	3,83
MMY-AP2616FT8JP-E	73,5	3,27	3,83

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF A RECUPERO DI CALORE

#### FAMIGLIA SHRMa refrigerante R32

Capacità in HP	Unità Esterna	Potenza Termica (kW)	EER	COP
SHRMa 8 HP	MMY-SUG0801MT8P-E	22,40	4,37	4,52
SHRMa 8 HP	MMY-SUG0801MT8JP-E	22,40	4,37	4,52
SHRMa 10 HP	MMY-SUG1001MT8P-E	28,00	4,10	4,50
SHRMa 10 HP	MMY-SUG1001MT8JP-E	28,00	4,10	4,50
SHRMa 12 HP	MMY-SUG1201MT8P-E	33,50	3,77	4,38
SHRMa 12 HP	MMY-SUG1201MT8JP-E	33,50	3,77	4,38
SHRMa 14 HP	MMY-SUG1401MT8P-E	40,00	3,32	3,89
SHRMa 14 HP	MMY-SUG1401MT8JP-E	40,00	3,32	3,89
SHRMa 16 HP	MMY-SUG1601MT8P-E	45,00	3,70	4,07
SHRMa 16 HP	MMY-SUG1601MT8JP-E	45,00	3,70	4,07
SHRMa 20 HP	MMY-SUG2001MT8P-E	56,00	3,62	3,93
SHRMa 20 HP	MMY-SUG2001MT8JP-E	56,00	3,62	3,93
SHRMa 22 HP	MMY-SUG2201MT8P-E	61,50	3,38	3,82
SHRMa 22 HP	MMY-SUG2201MT8JP-E	61,50	3,38	3,82

SISTEMI COMMERCIALI TRIFASE			
SISTEMI VRF			
FAMIGLIA SMMSu moduli singoli			
Capacità in HP	Unità Esterna	EER	COP
SMMSu 8 HP	MMY-MUP0801HT8P-E	4,66	4,88
SMMSu 10 HP	MMY-MUP1001HT8P-E	4,06	4,59
SMMSu 12 HP	MMY-MUP1201HT8P-E	3,84	4,39
SMMSu 14 HP	MMY-MUP1401HT8P-E	3,49	4,60
SMMSu 16 HP	MMY-MUP1601HT8P-E	3,67	4,23
SMMSu 18 HP	MMY-MUP1801HT8P-E	3,45	4,23
SMMSu 20 HP	MMY-MUP2001HT8P-E	3,50	3,80

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu due moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 16 HP	MMY-MUP801HT8P-E+MMY-MUP801HT8P-E	4,68	4,90
SMMSu 18 HP	MMY-MUP1001HT8P-E+MMY-MUP801HT8P-E	4,31	4,71
SMMSu 20 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	4,06	4,59
SMMSu 20 HP	MMY-MUP1201HT8P-E+MMY-MUP801HT8P-E	4,13	4,57
SMMSu 22 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,94	4,48
SMMSu 22 HP	MMY-MUP1401HT8P-E+MMY-MUP801HT8P-E	3,84	4,70
SMMSu 24 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,86	4,42
SMMSu 24 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,70	4,60
SMMSu 24 HP	MMY-MUP1601HT8P-E+MMY-MUP801HT8P-E	3,93	4,40
SMMSu 26 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,62	4,47
SMMSu 26 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,84	4,39
SMMSu 26 HP	MMY-MUP1801HT8P-E+MMY-MUP801HT8P-E	3,75	4,41
SMMSu 28 HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,42	4,51
SMMSu 28 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,81	4,38
SMMSu 28 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	3,64	4,35
SMMSu 28 HP	MMY-MUP2001HT8P-E+MMY-MUP801HT8P-E	3,77	4,06
SMMSu 30 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,58	4,40
SMMSu 30 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	3,63	4,34
SMMSu 30 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	3,66	4,03
SMMSu 30 HP	MMY-MUP2201HT8P-E+MMY-MUP801HT8P-E	3,49	4,04
SMMSu 32 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,67	4,23
SMMSu 32 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	3,47	4,39
SMMSu 32 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	3,62	4,00
SMMSu 32 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	3,42	4,02
SMMSu 32 HP	MMY-MUP2401HT8P-E+MMY-MUP801HT8P-E	3,27	3,90
SMMSu 34 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	3,55	4,23
SMMSu 34 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	3,50	4,10
SMMSu 34 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	3,39	3,99
SMMSu 36 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	3,50	4,30
SMMSu 36 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	3,59	4,00
SMMSu 36 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	3,28	4,05
SMMSu 38 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	3,53	4,05
SMMSu 38 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	3,40	4,00
SMMSu 40 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	3,55	3,85
SMMSu 40 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	3,30	3,98
SMMSu 42 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	3,35	3,83

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 24 HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	4,66	4,88
SMMSu 26 HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	4,41	4,76
SMMSu 28 HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	4,27	4,66
SMMSu 28 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	4,22	4,67
SMMSu 30 HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	4,02	4,74
SMMSu 30 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	4,11	4,58
SMMSu 30 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	4,06	4,59
SMMSu 32 HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	4,11	4,53
SMMSu 32 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,90	4,66
SMMSu 32 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	4,02	4,50
SMMSu 32 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,97	4,51
SMMSu 34 HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	3,93	4,51
SMMSu 34 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,98	4,47
SMMSu 34 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,84	4,58
SMMSu 34 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,80	4,59
SMMSu 34 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,90	4,45
SMMSu 36 HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	3,94	4,21
SMMSu 36 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,83	4,46
SMMSu 36 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,91	4,41
SMMSu 36 HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,69	4,66
SMMSu 36 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,88	4,42
SMMSu 36 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,75	4,53
SMMSu 36 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,84	4,39
SMMSu 38 HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	3,68	4,19
SMMSu 38 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,84	4,18
SMMSu 38 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,78	4,40
SMMSu 38 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,76	4,49
SMMSu 38 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,75	4,41
SMMSu 38 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,82	4,37
SMMSu 38 HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,62	4,60
SMMSu 38 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,70	4,47
SMMSu 40 HP	MMY-MUP2401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	3,47	4,06
SMMSu 40 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,61	4,16
SMMSu 40 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,79	4,15
SMMSu 40 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,65	4,48
SMMSu 40 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	3,83	4,35
SMMSu 40 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,76	4,16
SMMSu 40 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,70	4,36
SMMSu 40 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,69	4,44
SMMSu 40 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,77	4,32

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 40 HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,59	4,54
SMMSu 42 HP	MMY-MUP2401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	3,42	4,04
SMMSu 42 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,58	4,13
SMMSu 42 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,67	4,23
SMMSu 42 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	3,72	4,34
SMMSu 42 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,55	4,14
SMMSu 42 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,72	4,13
SMMSu 42 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,59	4,43
SMMSu 42 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,76	4,31
SMMSu 42 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,66	4,32
SMMSu 42 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,65	4,39
SMMSu 42 HP	MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,49	4,60
SMMSu 44 HP	MMY-MUP2401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	3,40	4,02
SMMSu 44 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,49	4,20
SMMSu 44 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	3,73	4,12
SMMSu 44 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	3,62	4,33
SMMSu 44 HP	MMY-MUP2401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	3,38	4,03
SMMSu 44 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,52	4,11
SMMSu 44 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,61	4,20
SMMSu 44 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,65	4,31
SMMSu 44 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,68	4,10
SMMSu 44 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,56	4,39
SMMSu 44 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,71	4,27
SMMSu 44 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,55	4,46
SMMSu 46 HP	MMY-MUP2401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E	3,33	4,09
SMMSu 46 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	3,55	4,10
SMMSu 46 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	3,64	4,12
SMMSu 46 HP	MMY-MUP2401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	3,36	4,00
SMMSu 46 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,44	4,18
SMMSu 46 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,67	4,10
SMMSu 46 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	3,57	4,30
SMMSu 46 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,50	4,09
SMMSu 46 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,58	4,17
SMMSu 46 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,62	4,27
SMMSu 46 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,47	4,45
SMMSu 46 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,61	4,34
SMMSu 48 HP	MMY-MUP2401HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	3,39	4,00
SMMSu 48 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	3,47	4,11
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	3,65	3,95
SMMSu 48 HP	MMY-MUP2401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E	3,29	4,07



## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 48 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,50	4,09
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	3,58	4,10
SMMSu 48 HP	MMY-MUP2401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	3,34	3,99
SMMSu 48 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,42	4,15
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,64	4,08
SMMSu 48 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	3,54	4,27
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,49	4,23
SMMSu 48 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,53	4,33
SMMSu 48 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,67	4,23
SMMSu 50 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	3,32	4,01
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	3,49	3,94
SMMSu 50 HP	MMY-MUP2401HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	3,35	3,99
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	3,43	4,09
SMMSu 50 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	3,60	3,94
SMMSu 50 HP	MMY-MUP2401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	3,28	4,05
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,48	4,06
SMMSu 50 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	3,56	4,08
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,35	4,21
SMMSu 50 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,55	4,14
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	3,46	4,33
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,59	4,23
SMMSu 52 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	3,35	3,86
SMMSu 52 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	3,35	3,94
SMMSu 52 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	3,29	4,00
SMMSu 52 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	3,45	3,93
SMMSu 52 HP	MMY-MUP2401HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E	3,34	3,97
SMMSu 52 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	3,41	4,07
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	3,57	3,92
SMMSu 52 HP	MMY-MUP2401HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1401HT8P-E	3,23	4,11
SMMSu 52 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,41	4,13
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	3,48	4,14
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,60	4,05
SMMSu 52 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	3,52	4,23
SMMSu 54 HP	MMY-MUP2401HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E	3,23	3,86
SMMSu 54 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E	3,32	3,85
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E	3,32	3,93
SMMSu 54 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E	3,28	3,98
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	3,43	3,92
SMMSu 54 HP	MMY-MUP2401HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E	3,28	4,03
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	3,35	4,13

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 54 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	3,50	3,98
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,46	4,04
SMMSu 54 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	3,53	4,06
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	3,45	4,23
SMMSu 56 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E	3,30	3,84
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E	3,31	3,91
SMMSu 56 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E	3,23	4,04
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	3,37	3,98
SMMSu 56 HP	MMY-MUP2401HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E	3,33	3,96
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	3,40	4,05
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	3,55	3,91
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	3,47	4,07
SMMSu 58 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E	3,25	3,90
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E	3,26	3,97
SMMSu 58 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E	3,28	3,97
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	3,42	3,91
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	3,35	4,06
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	3,48	3,92
SMMSu 60 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E	3,30	3,84
SMMSu 60 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E	3,31	3,91
SMMSu 60 HP	MMY-MUP2401HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E	3,24	3,98
SMMSu 60 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	3,37	3,92
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	3,50	3,80
SMMSu 62 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E	3,26	3,85
SMMSu 62 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E	3,26	3,92
SMMSu 62 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	3,38	3,80
SMMSu 64 HP	MMY-MUP2401HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E	3,28	3,74
SMMSu 64 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E	3,28	3,80

<b>SISTEMI COMMERCIALI TRIFASE</b>			
<b>SISTEMI VRF</b>			
<b>FAMIGLIA SMMSu Alta Protezione moduli singoli</b>			
Capacità in HP	Unità Esterna	EER	COP
SMMSu 8 HP	MMY-MUP0801HT8JP-E	4,66	4,88
SMMSu 10 HP	MMY-MUP1001HT8JP-E	4,06	4,59
SMMSu 12 HP	MMY-MUP1201HT8JP-E	3,84	4,39
SMMSu 14 HP	MMY-MUP1401HT8JP-E	3,49	4,60
SMMSu 16 HP	MMY-MUP1601HT8JP-E	3,67	4,23
SMMSu 18 HP	MMY-MUP1801HT8JP-E	3,45	4,23
SMMSu 20 HP	MMY-MUP2001HT8JP-E	3,50	3,80

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu Alta Protezione due moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 16 HP	MMY-MUP801HT8JP-E+MMY-MUP801HT8JP-E	4,68	4,90
SMMSu 18 HP	MMY-MUP1001HT8JP-E+MMY-MUP801HT8JP-E	4,31	4,71
SMMSu 20 HP	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	4,06	4,59
SMMSu 20 HP	MMY-MUP1201HT8JP-E+MMY-MUP801HT8JP-E	4,13	4,57
SMMSu 22 HP	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,94	4,48
SMMSu 22 HP	MMY-MUP1401HT8JP-E+MMY-MUP801HT8JP-E	3,84	4,70
SMMSu 24 HP	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,86	4,42
SMMSu 24 HP	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,70	4,60
SMMSu 24 HP	MMY-MUP1601HT8JP-E+MMY-MUP801HT8JP-E	3,93	4,40
SMMSu 26 HP	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,62	4,47
SMMSu 26 HP	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,84	4,39
SMMSu 26 HP	MMY-MUP1801HT8JP-E+MMY-MUP801HT8JP-E	3,75	4,41
SMMSu 28 HP	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,42	4,51
SMMSu 28 HP	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,81	4,38
SMMSu 28 HP	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	3,64	4,35
SMMSu 28 HP	MMY-MUP2001HT8JP-E+MMY-MUP801HT8JP-E	3,77	4,06
SMMSu 30 HP	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,58	4,40
SMMSu 30 HP	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	3,63	4,34
SMMSu 30 HP	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	3,66	4,03
SMMSu 30 HP	MMY-MUP2201HT8JP-E+MMY-MUP801HT8JP-E	3,49	4,04
SMMSu 32 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,67	4,23
SMMSu 32 HP	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	3,47	4,39
SMMSu 32 HP	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	3,62	4,00
SMMSu 32 HP	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	3,42	4,02
SMMSu 32 HP	MMY-MUP2401HT8JP-E+MMY-MUP801HT8JP-E	3,27	3,90
SMMSu 34 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	3,55	4,23
SMMSu 34 HP	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	3,50	4,10
SMMSu 34 HP	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	3,39	3,99
SMMSu 36 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	3,50	4,30
SMMSu 36 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	3,59	4,00
SMMSu 36 HP	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	3,28	4,05
SMMSu 38 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	3,53	4,05
SMMSu 38 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	3,40	4,00
SMMSu 40 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	3,55	3,85
SMMSu 40 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	3,30	3,98
SMMSu 42 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	3,35	3,83

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu Alta Protezione tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 24 HP	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	4,66	4,88
SMMSu 26 HP	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	4,41	4,76
SMMSu 28 HP	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	4,27	4,66
SMMSu 28 HP	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	4,22	4,67
SMMSu 30 HP	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	4,02	4,74
SMMSu 30 HP	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	4,11	4,58
SMMSu 30 HP	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	4,06	4,59
SMMSu 32 HP	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	4,11	4,53
SMMSu 32 HP	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,90	4,66
SMMSu 32 HP	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	4,02	4,50
SMMSu 32 HP	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,97	4,51
SMMSu 34 HP	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	3,93	4,51
SMMSu 34 HP	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,98	4,47
SMMSu 34 HP	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,84	4,58
SMMSu 34 HP	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,80	4,59
SMMSu 34 HP	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,90	4,45
SMMSu 36 HP	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	3,94	4,21
SMMSu 36 HP	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,83	4,46
SMMSu 36 HP	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,91	4,41
SMMSu 36 HP	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,69	4,66
SMMSu 36 HP	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,88	4,42
SMMSu 36 HP	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,75	4,53
SMMSu 36 HP	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,84	4,39
SMMSu 38 HP	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	3,68	4,19
SMMSu 38 HP	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,84	4,18
SMMSu 38 HP	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,78	4,40
SMMSu 38 HP	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,76	4,49
SMMSu 38 HP	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,75	4,41
SMMSu 38 HP	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,82	4,37
SMMSu 38 HP	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,62	4,60
SMMSu 38 HP	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,70	4,47
SMMSu 40 HP	MMY-MUP2401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	3,47	4,06
SMMSu 40 HP	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,61	4,16
SMMSu 40 HP	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,79	4,15
SMMSu 40 HP	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,65	4,48
SMMSu 40 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	3,83	4,35
SMMSu 40 HP	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,76	4,16
SMMSu 40 HP	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,70	4,36
SMMSu 40 HP	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,69	4,44
SMMSu 40 HP	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,77	4,32

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu Alta Protezione tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 40 HP	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,59	4,54
SMMSu 42 HP	MMY-MUP2401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	3,42	4,04
SMMSu 42 HP	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,58	4,13
SMMSu 42 HP	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,67	4,23
SMMSu 42 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	3,72	4,34
SMMSu 42 HP	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,55	4,14
SMMSu 42 HP	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,72	4,13
SMMSu 42 HP	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,59	4,43
SMMSu 42 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,76	4,31
SMMSu 42 HP	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,66	4,32
SMMSu 42 HP	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,65	4,39
SMMSu 42 HP	MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,49	4,60
SMMSu 44 HP	MMY-MUP2401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	3,40	4,02
SMMSu 44 HP	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,49	4,20
SMMSu 44 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	3,73	4,12
SMMSu 44 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	3,62	4,33
SMMSu 44 HP	MMY-MUP2401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	3,38	4,03
SMMSu 44 HP	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,52	4,11
SMMSu 44 HP	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,61	4,20
SMMSu 44 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,65	4,31
SMMSu 44 HP	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,68	4,10
SMMSu 44 HP	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,56	4,39
SMMSu 44 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,71	4,27
SMMSu 44 HP	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,55	4,46
SMMSu 46 HP	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E	3,33	4,09
SMMSu 46 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	3,55	4,10
SMMSu 46 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	3,64	4,12
SMMSu 46 HP	MMY-MUP2401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	3,36	4,00
SMMSu 46 HP	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,44	4,18
SMMSu 46 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,67	4,10
SMMSu 46 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	3,57	4,30
SMMSu 46 HP	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,50	4,09
SMMSu 46 HP	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,58	4,17
SMMSu 46 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,62	4,27
SMMSu 46 HP	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,47	4,45
SMMSu 46 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,61	4,34
SMMSu 48 HP	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	3,39	4,00
SMMSu 48 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	3,47	4,11
SMMSu 48 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	3,65	3,95
SMMSu 48 HP	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E	3,29	4,07

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu Alta Protezione tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 48 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,50	4,09
SMMSu 48 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	3,58	4,10
SMMSu 48 HP	MMY-MUP2401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	3,34	3,99
SMMSu 48 HP	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,42	4,15
SMMSu 48 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,64	4,08
SMMSu 48 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	3,54	4,27
SMMSu 48 HP	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,49	4,23
SMMSu 48 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,53	4,33
SMMSu 48 HP	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,67	4,23
SMMSu 50 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	3,32	4,01
SMMSu 50 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	3,49	3,94
SMMSu 50 HP	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	3,35	3,99
SMMSu 50 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	3,43	4,09
SMMSu 50 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	3,60	3,94
SMMSu 50 HP	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E	3,28	4,05
SMMSu 50 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,48	4,06
SMMSu 50 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	3,56	4,08
SMMSu 50 HP	MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,35	4,21
SMMSu 50 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,55	4,14
SMMSu 50 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	3,46	4,33
SMMSu 50 HP	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,59	4,23
SMMSu 52 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	3,35	3,86
SMMSu 52 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	3,35	3,94
SMMSu 52 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E	3,29	4,00
SMMSu 52 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	3,45	3,93
SMMSu 52 HP	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E	3,34	3,97
SMMSu 52 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	3,41	4,07
SMMSu 52 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	3,57	3,92
SMMSu 52 HP	MMY-MUP2401HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP1401HT8JP-E	3,23	4,11
SMMSu 52 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,41	4,13
SMMSu 52 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	3,48	4,14
SMMSu 52 HP	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,60	4,05
SMMSu 52 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	3,52	4,23
SMMSu 54 HP	MMY-MUP2401HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E	3,23	3,86
SMMSu 54 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E	3,32	3,85
SMMSu 54 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E	3,32	3,93
SMMSu 54 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E	3,28	3,98
SMMSu 54 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	3,43	3,92
SMMSu 54 HP	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E	3,28	4,03
SMMSu 54 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	3,35	4,13

## SISTEMI COMMERCIALI TRIFASE

### SISTEMI VRF

#### FAMIGLIA SMMSu Alta Protezione tre moduli

Capacità in HP	Unità Esterne	EER	COP
SMMSu 54 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	3,50	3,98
SMMSu 54 HP	MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,46	4,04
SMMSu 54 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	3,53	4,06
SMMSu 54 HP	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	3,45	4,23
SMMSu 56 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E	3,30	3,84
SMMSu 56 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E	3,31	3,91
SMMSu 56 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E	3,23	4,04
SMMSu 56 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	3,37	3,98
SMMSu 56 HP	MMY-MUP2401HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E	3,33	3,96
SMMSu 56 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	3,40	4,05
SMMSu 56 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	3,55	3,91
SMMSu 56 HP	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	3,47	4,07
SMMSu 58 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E	3,25	3,90
SMMSu 58 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1401HT8JP-E	3,26	3,97
SMMSu 58 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E	3,28	3,97
SMMSu 58 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	3,42	3,91
SMMSu 58 HP	MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	3,35	4,06
SMMSu 58 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	3,48	3,92
SMMSu 60 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E	3,30	3,84
SMMSu 60 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1601HT8JP-E	3,31	3,91
SMMSu 60 HP	MMY-MUP2401HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E	3,24	3,98
SMMSu 60 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	3,37	3,92
SMMSu 60 HP	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	3,50	3,80
SMMSu 62 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E	3,26	3,85
SMMSu 62 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP1801HT8JP-E	3,26	3,92
SMMSu 62 HP	MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	3,38	3,80
SMMSu 64 HP	MMY-MUP2401HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E	3,28	3,74
SMMSu 64 HP	MMY-MUP2201HT8JP-E+MMY-MUP2201HT8JP-E+MMY-MUP2001HT8JP-E	3,28	3,80