

Milano, 1 luglio 2026

DICHIARAZIONE

SISTEMI CLIMATIZZAZIONE POMPA CALORE ARIA/ARIA

T-Air Solutions Italy – Divisione di Beijer Ref Italy S.r.l.

Dichiara che le pompe di calore elencate soddisfano i requisiti minimi previsti dalla legislazione vigente, rispettando contemporaneamente:

- I coefficienti di prestazione minimi (COP ed EER) previsti dall'Allegato F del D.M. 6 agosto 2020 ("Decreto Requisiti Tecnici - Ecobonus"), calcolati in conformità alla norma UNI EN 14511.
- I valori minimi di Efficienza energetica del riscaldamento stagionale e di SCOP prescritti dalla Sezione B dell'Allegato IV del D.Lgs. 199/2021, così come modificato dal D.Lgs. 9 gennaio 2026, n. 5 (Attuazione Direttiva RED III), calcolati in conformità alla norma UNI EN 14825 (clima Average).

Leonardo Chiapparino
Amministratore Delegato



SISTEMI MONOSPLIT RESIDENZIALI**DAISEIKAI 10 - WOOD (LEGNO)**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10S4AVPG-E	RAS-B10S4KVDG-E	675	3,20	5,32	10,7	5,33	5,3	209
RAS-13S4AVPG-E	RAS-B13S4KVDG-E	675	4,00	4,38	9,7	5,00	5,2	205
RAS-18S4AVPG-E	RAS-B18S4KVDG-E	675	6,00	3,57	8,6	4,14	4,8	189

DAISEIKAI 10 - WHITE (BIANCO)

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10S4AVPG-E	RAS-B10S4KVPGE-E	675	3,20	5,32	10,7	5,33	5,3	209
RAS-13S4AVPG-E	RAS-B13S4KVPGE-E	675	4,00	4,38	9,7	5,00	5,2	205
RAS-18S4AVPG-E	RAS-B18S4KVPGE-E	675	6,00	3,57	8,6	4,14	4,8	189

HAORI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10J2AVSG-E1	RAS-B10N4KVRG-E	675	3,20	4,63	8,5	4,32	5,1	201
RAS-10J2AVSG-E1	RAS-B10N4KVRG-E1	675	3,20	4,63	8,5	4,32	5,1	201
RAS-13J2AVSG-E1	RAS-B13N4KVRG-E	675	4,20	4,38	8,7	3,89	5,1	201

HAORI - Serie 1

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10P2AVSG-E	RAS-B10N4KVRG-E2	675	3,20	4,63	8,5	4,57	5,1	201
RAS-13P2AVSG-E	RAS-B13N4KVRG-E1	675	4,20	4,07	8,7	3,89	5,1	201
RAS-16P2AVSG-E	RAS-B16N4KVRG-E1	675	5,50	3,41	7,8	3,72	4,6	181

SHORAI EDGE								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-07J2AVSG-E	RAS-B07J2KVSG-E	675	2,50	5,13	8,5	5,00	5,1	201
RAS-10J2AVSG-E	RAS-B10J2KVSG-E	675	3,20	4,63	8,6	4,57	5,1	201
RAS-13J2AVSG-E	RAS-B13J2KVSG-E	675	4,20	3,89	8,6	3,89	5,1	201
RAS-10J2AVSG-E1	RAS-B10N4KVSG-E	675	3,20	4,63	8,6	4,57	5,1	201
RAS-13J2AVSG-E1	RAS-B13N4KVSG-E	675	4,20	3,89	8,6	3,89	5,1	201
RAS-18J2AVSG-E	RAS-18N4KVSG-E	675	6,00	3,52	7,8	3,77	4,6	181
SHORAI EDGE B&W								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-07J2AVSG-E1	RAS-B07G3KVSG-E	675	2,50	5,13	8,5	5,00	5,1	201
RAS-10J2AVSG-E1	RAS-B10G3KVSG-E	675	3,20	4,63	8,6	4,57	5,1	201
RAS-13J2AVSG-E1	RAS-B13G3KVSG-E	675	4,20	3,89	8,6	3,89	5,1	201
RAS-18J2AVSG-E1	RAS-B18G3KVSG-E	675	6,00	3,52	7,3	3,77	4,6	181
RAS-07J2AVSG-E1	RAS-B07G3KVSGB-E	675	2,50	5,13	8,5	5,00	5,1	201
RAS-10J2AVSG-E1	RAS-B10G3KVSGB-E	675	3,20	4,63	8,6	4,57	5,1	201
RAS-13J2AVSG-E1	RAS-B13G3KVSGB-E	675	4,20	3,89	8,6	3,89	5,1	201
RAS-18J2AVSG-E1	RAS-B18G3KVSGB-E	675	6,00	3,52	7,3	3,77	4,6	181
SEIYA								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-05E2AVG-E	RAS-B05E2KVG-E	675	2,00	4,17	6,9	4,26	4,6	181
RAS-07E2AVG-E	RAS-B07E2KVG-E	675	2,50	3,77	6,2	3,91	4,6	181
RAS-10E2AVG-E	RAS-B10E2KVG-E	675	3,20	3,57	7,0	3,72	4,6	181
RAS-13E2AVG-E	RAS-B13E2KVG-E1	675	3,60	3,30	7,0	4,14	4,6	181
RAS-16E2AVG-E	RAS-B16E2KVG-E	675	5,00	3,31	7,0	3,73	4,6	181

SMART								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-05E2AVG-E	RAS-B05S4KVG-E	675	2,00	4,17	6.9	4,26	4,6	181
RAS-07E2AVG-E	RAS-B07S4KVG-E	675	2,50	3,77	6.2	3,91	4,6	181
RAS-10E2AVG-E	RAS-B10S4KVG-E	675	3,20	3,57	7.0	3,72	4,6	181
RAS-13E2AVG-E	RAS-B13S4KVG-E	675	3,60	3,30	7.0	4,14	4,6	181
RAS-16E2AVG-E	RAS-B16S4KVG-E	675	5,00	3,31	7.0	3,73	4,6	181
SEIYA CLASSIC #1								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-05B2AVG-E	RAS-B05B2KVG-E	675	2,00	4,17	6,10	4,26	4	157
RAS-07B2AVG-E	RAS-B07B2KVG-E	675	2,50	3,33	6,10	3,91	4	157
RAS-10B2AVG-E	RAS-B10B2KVG-E	675	3,20	3,47	6,10	3,81	4	157
RAS-13B2AVG-E	RAS-B13B2KVG-E2	675	3,60	3,30	6,30	4,14	4,1	161
SEIYA CLASSIC #2								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-05B2AVG-E2	RAS-B05B2KVG-E2	675	2,00	3,95	6,10	4,26	4	157
RAS-07B2AVG-E2	RAS-B07B2KVG-E2	675	2,50	3,70	6,10	3,91	4	157
RAS-10B2AVG-E2	RAS-B10B2KVG-E2	675	3,20	3,33	6,10	3,81	4	157
RAS-13B2AVG-E2	RAS-B13B2KVG-E3	675	3,60	3,24	6,30	4,00	4,1	161
SEIYA Serie J2								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-05J2AVG-E	RAS-B05J2KVG-E	675	2,00	4,05	6,10	4,26	4	157
RAS-07J2AVG-E	RAS-B07J2KVG-E	675	2,50	3,77	6,10	3,91	4	157
RAS-10J2AVG-E	RAS-B10J2KVG-E	675	3,20	3,25	6,10	3,72	4	157
RAS-13J2AVG-E	RAS-B13J2KVG-E1	675	3,60	3,30	6,10	4,14	4	157

CONSOLE SERIE J2								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10J2AVSG-E	RAS-B10J2FVG-E	675	3,20	4,24	7,20	3,90	4,7	185
RAS-10J2AVSG-E1	RAS-B10J2FVG-E	675	3,20	4,24	7,20	3,90	4,7	185
CONSOLE SERIE J2 - Serie 1								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-10P2AVSG-E	RAS-B10J2FVG-E1	675	3,20	4,24	7,20	4,27	4,7	185
RAS-13P2AVSG-E	RAS-B13J2FVG-E1	675	4,20	4,02	7,00	3,89	4,7	185
CASSETTA 60x60 RAV								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM301ATP-E	RAV-HM301MUT-E	675	3,40	4,24	5,94	4,47	4,7	185
RAV-GM301ATJP-E	RAV-HM301MUT-E	675	3,40	4,24	5,94	4,47	4,7	185
RAV-GM401ATP-E	RAV-HM401MUT-E	675	4,00	4,00	5,76	4,21	4,44	174,6
RAV-GM401ATJP-E	RAV-HM401MUT-E	675	4,00	4,00	5,76	4,21	4,44	174,6
CASSETTA 60x60 RAV - Serie MUTP								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM301ATP-E	RAV-HM301MUTP-E	675	3,40	4,24	5,94	4,47	4,7	185
RAV-GM301ATJP-E	RAV-HM301MUTP-E	675	3,40	4,24	5,94	4,47	4,7	185
RAV-GM401ATP-E	RAV-HM401MUTP-E	675	4,00	4,00	5,76	4,21	4,44	174,6
RAV-GM401ATJP-E	RAV-HM401MUTP-E	675	4,00	4,00	5,76	4,21	4,44	174,6
CANALIZZABILE RIBASSATA RAV-HM								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM302ATP-E	RAV-HM301SDTY-E	675	3,40	4,46	6,41	3,95	4,35	170,6
RAV-GM302ATJP-E	RAV-HM301SDTY-E	675	3,40	4,46	6,41	3,95	4,35	170,6
RAV-GM402ATP-E	RAV-HM401SDTY-E	675	4,00	3,87	6,03	4,12	4	157
RAV-GM402ATJP-E	RAV-HM401SDTY-E	675	4,00	3,87	6,03	4,12	4	157

SISTEMI MULTISPLIT RESIDENZIALI**SISTEMI A DUE ATTACCHI**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-2M10G3AVG-E	05+05	675	4,00	4,93	8,00	4,17	4,60	181
RAS-2M10G3AVG-E	07+05	675	4,00	4,73	8,20	4,55	4,60	181
RAS-2M10G3AVG-E	10+05	675	4,00	4,73	8,20	4,55	4,60	181
RAS-2M10G3AVG-E	07+07	675	4,00	4,93	8,60	4,71	4,70	185
RAS-2M10G3AVG-E	10+07	675	4,00	4,93	8,60	4,71	4,70	185
RAS-2M10G3AVG-E	10+10	675	4,00	4,93	8,60	4,71	4,70	185
RAS-2M14G3AVG-E	05+05	675	4,00	4,63	8,10	4,17	4,50	177
RAS-2M14G3AVG-E	07+05	675	4,40	4,47	8,30	4,04	4,50	177
RAS-2M14G3AVG-E	10+05	675	4,40	4,23	7,60	4,04	4,60	181
RAS-2M14G3AVG-E	13+05	675	4,40	4,39	8,10	4,36	4,60	181
RAS-2M14G3AVG-E	07+07	675	4,40	4,33	7,90	4,31	4,60	181
RAS-2M14G3AVG-E	10+07	675	4,40	4,33	7,90	4,31	4,60	181
RAS-2M14G3AVG-E	13+07	675	4,40	4,51	8,20	4,68	4,70	185
RAS-2M14G3AVG-E	10+10	675	4,40	4,33	7,90	4,31	4,60	181
RAS-2M14G3AVG-E	13+10	675	4,40	4,51	8,20	4,68	4,70	185
RAS-2M14G3AVG-E	13+13	675	4,40	4,71	8,70	4,89	4,80	189
RAS-2M18G3AVG-E	05+05	675	4,00	5,26	7,10	4,71	4,10	161
RAS-2M18G3AVG-E	07+05	675	4,50	4,93	7,80	4,55	4,20	165
RAS-2M18G3AVG-E	10+05	675	5,20	4,55	8,00	4,09	4,30	169
RAS-2M18G3AVG-E	13+05	675	5,60	4,00	7,50	4,34	4,50	177
RAS-2M18G3AVG-E	16+05	675	5,60	3,88	7,40	4,38	4,60	181
RAS-2M18G3AVG-E	07+07	675	5,00	4,65	8,10	4,42	4,40	173
RAS-2M18G3AVG-E	10+07	675	5,60	4,25	7,70	4,18	4,60	181
RAS-2M18G3AVG-E	13+07	675	5,60	4,03	7,80	4,52	4,60	181
RAS-2M18G3AVG-E	16+07	675	5,60	4,00	7,80	4,59	4,60	181
RAS-2M18G3AVG-E	10+10	675	5,60	4,03	7,70	4,18	4,60	181
RAS-2M18G3AVG-E	13+10	675	5,60	4,06	7,80	4,52	4,60	181
RAS-2M18G3AVG-E	16+10	675	5,60	4,13	7,80	4,59	4,60	181
RAS-2M18G3AVG-E	13+13	675	5,60	4,19	8,10	4,87	4,70	185
RAS-2M18G3AVG-E	16+13	675	5,60	4,30	8,70	4,91	4,80	189
RAS-2M18G3AVG-E	16+16	675	5,60	4,37	8,70	5,05	4,90	193

SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-3M18G3AVG-E	05+05	675	4,00	4,62	6,50	3,74	4,30	169
RAS-3M18G3AVG-E	07+05	675	4,50	4,54	6,70	3,72	4,30	169
RAS-3M18G3AVG-E	10+05	675	5,20	4,27	6,80	3,77	4,40	173
RAS-3M18G3AVG-E	13+05	675	6,20	3,69	7,00	3,76	4,30	169
RAS-3M18G3AVG-E	16+05	675	6,80	3,56	7,00	3,76	4,30	169
RAS-3M18G3AVG-E	07+07	675	5,00	4,36	6,90	3,76	4,30	169
RAS-3M18G3AVG-E	10+07	675	5,70	4,01	6,80	3,73	4,30	169
RAS-3M18G3AVG-E	13+07	675	6,70	3,65	7,10	3,72	4,40	173
RAS-3M18G3AVG-E	16+07	675	6,80	3,71	7,20	3,74	4,40	173
RAS-3M18G3AVG-E	10+10	675	6,40	3,64	7,00	3,74	4,60	181
RAS-3M18G3AVG-E	13+10	675	6,80	3,65	7,10	3,72	4,60	181
RAS-3M18G3AVG-E	16+10	675	6,80	3,71	7,20	3,74	4,60	181
RAS-3M18G3AVG-E	13+13	675	6,80	3,87	7,40	3,78	4,60	181
RAS-3M18G3AVG-E	16+13	675	6,80	3,92	7,40	3,74	4,60	181
RAS-3M18G3AVG-E	16+16	675	6,80	3,98	7,50	3,76	4,60	181
RAS-3M18G3AVG-E	05+05+05	675	6,00	5,39	8,30	4,35	4,70	185
RAS-3M18G3AVG-E	07+05+05	675	6,50	5,11	8,50	4,30	4,70	185
RAS-3M18G3AVG-E	10+05+05	675	6,80	4,96	8,40	4,20	4,70	185
RAS-3M18G3AVG-E	13+05+05	675	6,80	5,07	8,50	4,33	4,70	185
RAS-3M18G3AVG-E	16+05+05	675	6,80	5,06	8,40	4,47	4,70	185
RAS-3M18G3AVG-E	07+07+05	675	6,80	5,00	8,50	4,25	4,70	185
RAS-3M18G3AVG-E	10+07+05	675	6,80	5,00	8,50	4,25	4,70	185
RAS-3M18G3AVG-E	13+07+05	675	6,80	5,11	8,60	4,50	4,70	185
RAS-3M18G3AVG-E	16+07+05	675	6,80	5,17	8,60	4,50	4,60	181
RAS-3M18G3AVG-E	10+10+05	675	6,80	5,00	8,50	4,25	4,60	181
RAS-3M18G3AVG-E	13+10+05	675	6,80	5,11	8,60	4,50	4,60	181
RAS-3M18G3AVG-E	16+10+05	675	6,80	5,17	8,60	4,50	4,60	181
RAS-3M18G3AVG-E	13+13+05	675	6,80	5,20	8,60	4,72	4,70	185
RAS-3M18G3AVG-E	16+13+05	675	6,80	5,27	8,80	4,82	4,60	181
RAS-3M18G3AVG-E	07+07+07	675	6,80	5,12	8,60	4,47	4,60	181
RAS-3M18G3AVG-E	10+07+07	675	6,80	5,12	8,60	4,47	4,60	181
RAS-3M18G3AVG-E	13+07+07	675	6,80	5,22	8,60	4,66	4,60	181
RAS-3M18G3AVG-E	16+07+07	675	6,80	5,20	8,60	4,72	4,60	181
RAS-3M18G3AVG-E	10+10+07	675	6,80	5,12	8,60	4,47	4,60	181
RAS-3M18G3AVG-E	13+10+07	675	6,80	5,22	8,60	4,66	4,80	189
RAS-3M18G3AVG-E	16+10+07	675	6,80	5,20	8,60	4,72	4,80	189

SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-3M18G3AVG-E	13+13+07	675	6,80	5,22	8,80	4,96	4,70	185
RAS-3M18G3AVG-E	16+13+07	675	6,80	5,28	8,80	4,96	4,70	185
RAS-3M18G3AVG-E	10+10+10	675	6,80	5,12	8,60	4,47	4,80	189
RAS-3M18G3AVG-E	13+10+10	675	6,80	5,22	8,60	4,66	4,70	185
RAS-3M18G3AVG-E	16+10+10	675	6,80	5,20	8,60	4,69	4,80	189
RAS-3M18G3AVG-E	13+13+10	675	6,80	5,22	8,60	4,96	4,80	189
RAS-3M26G3AVG-E	05+05	675	4,00	4,05	6,90	4,04	4,10	161
RAS-3M26G3AVG-E	07+05	675	4,50	4,09	7,20	4,09	4,20	165
RAS-3M26G3AVG-E	10+05	675	5,20	4,16	7,40	4,16	4,30	169
RAS-3M26G3AVG-E	13+05	675	6,20	4,22	7,80	4,22	4,30	169
RAS-3M26G3AVG-E	16+05	675	7,50	4,29	8,30	4,29	4,40	173
RAS-3M26G3AVG-E	18+05	675	8,00	4,32	8,40	4,32	4,50	177
RAS-3M26G3AVG-E	22+05	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	24+05	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	07+07	675	5,00	4,13	7,40	4,13	4,30	169
RAS-3M26G3AVG-E	10+07	675	5,70	4,19	7,50	4,19	4,30	169
RAS-3M26G3AVG-E	13+07	675	6,70	4,24	8,00	4,24	4,40	173
RAS-3M26G3AVG-E	16+07	675	8,00	4,32	8,50	4,32	4,50	177
RAS-3M26G3AVG-E	18+07	675	8,50	4,34	8,60	4,34	4,50	177
RAS-3M26G3AVG-E	22+07	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	24+07	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	10+10	675	6,40	4,24	7,80	4,24	4,40	173
RAS-3M26G3AVG-E	13+10	675	7,40	4,28	8,20	4,28	4,40	173
RAS-3M26G3AVG-E	16+10	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	18+10	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	22+10	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	24+10	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	13+13	675	8,40	4,33	8,60	4,33	4,50	177
RAS-3M26G3AVG-E	16+13	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	18+13	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	22+13	675	8,70	4,35	8,60	4,35	4,60	181

SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-3M26G3AVG-E	24+13	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	16+16	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	18+16	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	22+16	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	24+16	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	18+18	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	22+18	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	24+18	675	8,70	4,35	8,60	4,35	4,60	181
RAS-3M26G3AVG-E	05+05+05	675	6,00	4,23	7,40	4,23	4,50	177
RAS-3M26G3AVG-E	07+05+05	675	6,50	4,25	7,60	4,25	4,50	177
RAS-3M26G3AVG-E	10+05+05	675	7,20	4,29	7,80	4,29	4,50	177
RAS-3M26G3AVG-E	13+05+05	675	8,20	4,32	8,30	4,32	4,50	177
RAS-3M26G3AVG-E	16+05+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+05+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+05+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+05+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	07+07+05	675	7,00	4,27	7,80	4,27	4,50	177
RAS-3M26G3AVG-E	10+07+05	675	7,70	4,30	8,10	4,30	4,50	177
RAS-3M26G3AVG-E	13+07+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+07+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+07+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+07+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+07+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	10+10+05	675	8,40	4,33	8,30	4,33	4,50	177
RAS-3M26G3AVG-E	13+10+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+10+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+10+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+10+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+10+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+13+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+13+05	675	8,70	4,35	8,50	4,35	4,60	181

SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-3M26G3AVG-E	18+13+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+13+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+13+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+16+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+16+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+16+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+16+05	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	07+07+07	675	7,50	4,29	8,10	4,29	4,50	177
RAS-3M26G3AVG-E	10+07+07	675	8,20	4,32	8,30	4,32	4,50	177
RAS-3M26G3AVG-E	13+07+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+07+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+07+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+07+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+07+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	10+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+10+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+13+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+13+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+13+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+13+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+13+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+16+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+16+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+16+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+16+07	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	10+10+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+10+10	675	8,70	4,35	8,50	4,35	4,60	181

SISTEMI A TRE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-3M26G3AVG-E	16+10+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+10+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+10+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+10+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+13+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+13+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+13+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+13+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+13+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+16+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+16+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+16+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+16+10	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	13+13+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+13+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+13+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+13+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+13+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+16+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+16+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+16+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	24+16+13	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	16+16+16	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	18+16+16	675	8,70	4,35	8,50	4,35	4,60	181
RAS-3M26G3AVG-E	22+16+16	675	8,70	4,35	8,50	4,35	4,60	181

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	05+05	675	4,00	4,23	6,80	4,26	4,10	161
RAS-4M27G3AVG-E	07+05	675	4,50	4,22	7,00	4,33	4,20	165

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	10+05	675	5,20	4,21	7,20	4,44	4,30	169
RAS-4M27G3AVG-E	13+05	675	6,20	4,20	7,50	4,56	4,30	169
RAS-4M27G3AVG-E	16+05	675	7,50	4,21	7,90	4,63	4,30	169
RAS-4M27G3AVG-E	18+05	675	8,00	4,19	8,00	4,68	4,30	169
RAS-4M27G3AVG-E	22+05	675	9,00	4,20	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+05	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	07+07	675	5,00	4,21	7,20	4,42	4,30	169
RAS-4M27G3AVG-E	10+07	675	5,70	4,21	7,40	4,49	4,30	169
RAS-4M27G3AVG-E	13+07	675	6,70	4,20	7,70	4,59	4,30	169
RAS-4M27G3AVG-E	16+07	675	8,00	4,20	8,10	4,68	4,30	169
RAS-4M27G3AVG-E	18+07	675	8,50	4,19	8,20	4,70	4,40	173
RAS-4M27G3AVG-E	22+07	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	24+07	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	10+10	675	6,40	4,20	7,50	4,57	4,30	169
RAS-4M27G3AVG-E	13+10	675	7,40	4,20	7,90	4,63	4,30	169
RAS-4M27G3AVG-E	16+10	675	8,70	4,20	8,30	4,70	4,40	173
RAS-4M27G3AVG-E	18+10	675	9,00	4,19	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+10	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	24+10	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	13+13	675	8,40	4,19	8,20	4,69	4,40	173
RAS-4M27G3AVG-E	16+13	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	18+13	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	22+13	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	24+13	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	16+16	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	18+16	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	22+16	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	24+16	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	18+18	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	22+18	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	24+18	675	9,00	4,21	8,50	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	05+05+05	675	6,00	4,21	7,20	4,51	4,50	177
RAS-4M27G3AVG-E	07+05+05	675	6,50	4,20	7,40	4,58	4,50	177
RAS-4M27G3AVG-E	10+05+05	675	7,20	4,20	7,50	4,62	4,50	177
RAS-4M27G3AVG-E	13+05+05	675	8,20	4,19	7,90	4,69	4,50	177
RAS-4M27G3AVG-E	16+05+05	675	9,00	4,20	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+05+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+05+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+05+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	07+07+05	675	7,00	4,20	7,60	4,61	4,50	177
RAS-4M27G3AVG-E	10+07+05	675	7,70	4,20	7,70	4,67	4,50	177
RAS-4M27G3AVG-E	13+07+05	675	8,70	4,19	8,10	4,70	4,50	177
RAS-4M27G3AVG-E	16+07+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+07+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+07+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+07+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+05	675	8,40	4,19	7,90	4,69	4,50	177
RAS-4M27G3AVG-E	13+10+05	675	9,00	4,19	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+16+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+16+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+05	675	9,00	4,21	8,40	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	22+18+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+18+05	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	07+07+07	675	7,50	4,20	7,70	4,63	4,50	177
RAS-4M27G3AVG-E	10+07+07	675	8,20	4,19	7,90	4,69	4,50	177
RAS-4M27G3AVG-E	13+07+07	675	9,00	4,19	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+07+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+07+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+07+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+07+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+07	675	8,90	4,19	8,10	4,71	4,50	177
RAS-4M27G3AVG-E	13+10+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+16+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+16+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+18+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+18+07	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+10	675	9,00	4,19	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+10	675	9,00	4,21	8,40	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	22+10+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+16+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+16+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+18+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+18+10	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+16+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	24+16+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+18+13	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+16	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+16	675	9,00	4,21	8,40	4,74	4,50	177
RAS-4M27G3AVG-E	22+16	675	9,00	4,21	8,50	4,74	4,50	177
RAS-4M27G3AVG-E	05+05+05+05	675	8,00	4,20	7,60	4,68	4,30	169
RAS-4M27G3AVG-E	07+05+05+05	675	8,50	4,19	7,80	4,70	4,40	173
RAS-4M27G3AVG-E	10+05+05+05	675	9,00	4,19	8,00	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	13+05+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+05+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+05+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+05+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+05+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	07+07+05+05	675	9,00	4,19	8,00	4,74	4,50	177
RAS-4M27G3AVG-E	10+07+05+05	675	9,00	4,19	8,10	4,74	4,50	177
RAS-4M27G3AVG-E	13+07+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+07+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+07+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+07+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+07+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+05+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	07+07+07+05	675	9,00	4,19	8,10	4,74	4,50	177
RAS-4M27G3AVG-E	10+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	22+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+07+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+07+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+10+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+13+05	675	9,00	4,21	8,30	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	16+13+13+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+13+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+13+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+13+05	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	07+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+07+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+07+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+10+07	675	9,00	4,21	8,30	4,74	4,50	177

SISTEMI A QUATTRO ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-4M27G3AVG-E	13+13+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+13+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+13+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+18+10+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+13+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+13+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+13+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+13+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+13+07	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	10+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	22+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	24+10+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+16+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+16+10+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+13+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	16+13+13+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	18+13+13+10	675	9,00	4,21	8,30	4,74	4,50	177
RAS-4M27G3AVG-E	13+13+13+13	675	9,00	4,21	8,30	4,74	4,50	177

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	07+05	675	4,50	3,57	5,60	3,78	4,00	157
RAS-5M34G3AVG-E	10+05	675	5,20	3,64	5,80	3,88	4,10	161
RAS-5M34G3AVG-E	13+05	675	6,20	3,70	6,20	3,97	4,10	161
RAS-5M34G3AVG-E	16+05	675	7,50	3,74	6,50	4,08	4,10	161
RAS-5M34G3AVG-E	18+05	675	8,00	3,76	6,60	4,12	4,10	161
RAS-5M34G3AVG-E	22+05	675	9,00	3,80	6,90	4,17	4,10	161
RAS-5M34G3AVG-E	24+05	675	10,00	3,81	7,10	4,22	4,10	161
RAS-5M34G3AVG-E	07+07	675	5,00	3,64	5,80	3,85	4,10	161
RAS-5M34G3AVG-E	10+07	675	5,70	3,66	6,00	3,93	4,10	161
RAS-5M34G3AVG-E	13+07	675	6,70	3,72	6,30	4,01	4,10	161
RAS-5M34G3AVG-E	16+07	675	8,00	3,77	6,60	4,12	4,10	161
RAS-5M34G3AVG-E	18+07	675	8,50	3,78	6,70	4,15	4,10	161
RAS-5M34G3AVG-E	22+07	675	9,50	3,80	7,00	4,19	4,10	161
RAS-5M34G3AVG-E	24+07	675	10,50	3,83	7,20	4,23	4,10	161
RAS-5M34G3AVG-E	10+10	675	6,40	3,70	6,20	4,00	4,10	161
RAS-5M34G3AVG-E	13+10	675	7,40	3,75	6,40	4,07	4,10	161
RAS-5M34G3AVG-E	16+10	675	8,70	3,78	6,80	4,14	4,10	161
RAS-5M34G3AVG-E	18+10	675	9,20	3,79	6,90	4,18	4,10	161
RAS-5M34G3AVG-E	22+10	675	10,20	3,82	7,10	4,21	4,10	161
RAS-5M34G3AVG-E	24+10	675	11,20	3,83	7,30	4,26	4,20	165
RAS-5M34G3AVG-E	13+13	675	8,40	3,78	6,70	4,14	4,10	161
RAS-5M34G3AVG-E	16+13	675	9,70	3,80	7,00	4,20	4,10	161
RAS-5M34G3AVG-E	18+13	675	10,20	3,81	7,10	4,21	4,10	161
RAS-5M34G3AVG-E	22+13	675	11,20	3,84	7,30	4,26	4,20	165
RAS-5M34G3AVG-E	24+13	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	16+16	675	11,00	3,83	7,30	4,25	4,20	165
RAS-5M34G3AVG-E	18+16	675	11,50	3,84	7,30	4,26	4,20	165
RAS-5M34G3AVG-E	22+16	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	24+16	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	18+18	675	12,00	3,85	7,40	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	22+18	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	24+18	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	22+22	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	24+22	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	24+24	675	12,00	3,85	7,40	4,29	4,30	169
RAS-5M34G3AVG-E	05+05+05	675	6,00	3,66	5,90	3,97	4,20	165
RAS-5M34G3AVG-E	07+05+05	675	6,50	3,70	6,00	4,01	4,20	165
RAS-5M34G3AVG-E	10+05+05	675	7,20	3,72	6,20	4,07	4,20	165
RAS-5M34G3AVG-E	13+05+05	675	8,20	3,76	6,50	4,12	4,20	165
RAS-5M34G3AVG-E	16+05+05	675	9,50	3,80	6,80	4,19	4,20	165
RAS-5M34G3AVG-E	18+05+05	675	10,00	3,81	6,90	4,22	4,20	165
RAS-5M34G3AVG-E	22+05+05	675	11,00	3,82	7,10	4,25	4,20	165
RAS-5M34G3AVG-E	24+05+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+05	675	7,00	3,72	6,20	4,05	4,20	165
RAS-5M34G3AVG-E	10+07+05	675	7,70	3,75	6,30	4,10	4,20	165
RAS-5M34G3AVG-E	13+07+05	675	8,70	3,78	6,60	4,14	4,20	165
RAS-5M34G3AVG-E	16+07+05	675	10,00	3,80	6,90	4,22	4,20	165
RAS-5M34G3AVG-E	18+07+05	675	10,50	3,81	7,00	4,23	4,20	165
RAS-5M34G3AVG-E	22+07+05	675	11,50	3,84	7,20	4,26	4,20	165
RAS-5M34G3AVG-E	24+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+05	675	8,40	3,76	6,50	4,14	4,20	165
RAS-5M34G3AVG-E	13+10+05	675	9,40	3,79	6,80	4,18	4,20	165
RAS-5M34G3AVG-E	16+10+05	675	10,70	3,82	7,00	4,23	4,20	165
RAS-5M34G3AVG-E	18+10+05	675	11,20	3,83	7,10	4,26	4,20	165
RAS-5M34G3AVG-E	22+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+05	675	10,40	3,81	7,00	4,23	4,20	165
RAS-5M34G3AVG-E	16+13+05	675	11,70	3,84	7,30	4,27	4,20	165
RAS-5M34G3AVG-E	18+13+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+05	675	12,00	3,85	7,30	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	24+13+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+22+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+22+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+24+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07	675	7,50	3,75	6,30	4,08	4,20	165
RAS-5M34G3AVG-E	10+07+07	675	8,20	3,76	6,50	4,12	4,20	165
RAS-5M34G3AVG-E	13+07+07	675	9,20	3,79	6,80	4,18	4,20	165
RAS-5M34G3AVG-E	16+07+07	675	10,50	3,82	7,00	4,23	4,20	165
RAS-5M34G3AVG-E	18+07+07	675	11,00	3,83	7,10	4,25	4,20	165
RAS-5M34G3AVG-E	22+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+07	675	8,90	3,78	6,60	4,16	4,20	165
RAS-5M34G3AVG-E	13+10+07	675	9,90	3,81	6,90	4,21	4,20	165
RAS-5M34G3AVG-E	16+10+07	675	11,20	3,82	7,10	4,26	4,20	165
RAS-5M34G3AVG-E	18+10+07	675	11,70	3,83	7,20	4,27	4,20	165
RAS-5M34G3AVG-E	22+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+07	675	10,90	3,83	7,10	4,24	4,20	165
RAS-5M34G3AVG-E	16+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+07	675	12,00	3,85	7,30	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	18+16+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+22+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+22+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+24+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10	675	9,60	3,79	6,80	4,19	4,20	165
RAS-5M34G3AVG-E	13+10+10	675	10,60	3,81	7,00	4,24	4,20	165
RAS-5M34G3AVG-E	16+10+10	675	11,90	3,84	7,30	4,28	4,20	165
RAS-5M34G3AVG-E	18+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10	675	11,60	3,83	7,20	4,26	4,20	165
RAS-5M34G3AVG-E	16+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+22+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+22+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+24+10	675	12,00	3,85	7,30	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	13+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+16	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	05+05+05+05	675	8,00	3,75	6,20	4,12	4,20	165
RAS-5M34G3AVG-E	07+05+05+05	675	8,50	3,76	6,40	4,15	4,20	165
RAS-5M34G3AVG-E	10+05+05+05	675	9,20	3,78	6,60	4,18	4,20	165
RAS-5M34G3AVG-E	13+05+05+05	675	10,20	3,81	6,80	4,21	4,20	165
RAS-5M34G3AVG-E	16+05+05+05	675	11,50	3,82	7,10	4,26	4,20	165
RAS-5M34G3AVG-E	18+05+05+05	675	12,00	3,83	7,10	4,29	4,30	169
RAS-5M34G3AVG-E	22+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+05+05	675	9,00	3,78	6,60	4,17	4,20	165
RAS-5M34G3AVG-E	10+07+05+05	675	9,70	3,79	6,70	4,20	4,20	165
RAS-5M34G3AVG-E	13+07+05+05	675	10,70	3,81	6,90	4,23	4,20	165
RAS-5M34G3AVG-E	16+07+05+05	675	12,00	3,84	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+05+05	675	10,40	3,81	6,80	4,23	4,20	165
RAS-5M34G3AVG-E	13+10+05+05	675	11,40	3,83	7,10	4,25	4,20	165

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	16+10+05+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+05+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+05+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+05+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+22+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07+05	675	9,50	3,79	6,70	4,19	4,20	165
RAS-5M34G3AVG-E	10+07+07+05	675	10,20	3,81	6,80	4,21	4,20	165
RAS-5M34G3AVG-E	13+07+07+05	675	11,20	3,83	7,10	4,26	4,20	165
RAS-5M34G3AVG-E	16+07+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+07+05	675	10,90	3,81	6,90	4,24	4,20	165
RAS-5M34G3AVG-E	13+10+07+05	675	11,90	3,83	7,20	4,28	4,30	169
RAS-5M34G3AVG-E	16+10+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	13+13+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+07+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+05	675	11,60	3,83	7,10	4,26	4,20	165
RAS-5M34G3AVG-E	13+10+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+05	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07+07	675	10,00	3,81	6,80	4,22	4,20	165
RAS-5M34G3AVG-E	10+07+07+07	675	10,70	3,81	6,90	4,23	4,20	165
RAS-5M34G3AVG-E	13+07+07+07	675	11,70	3,83	7,20	4,27	4,20	165

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	16+07+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+07+07	675	11,40	3,83	7,10	4,25	4,20	165
RAS-5M34G3AVG-E	13+10+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+07+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+07	675	12,00	3,83	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+07	675	12,00	3,85	7,30	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	18+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+07	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+10	675	12,00	3,85	7,30	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	18+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+10	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+16+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+13	675	12,00	3,85	7,30	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+16+13+13	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	24+16+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+18+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+18+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	05+05+05+05+05	675	10,00	3,79	6,60	4,22	4,10	161
RAS-5M34G3AVG-E	07+05+05+05+05	675	10,50	3,81	6,70	4,23	4,10	161
RAS-5M34G3AVG-E	10+05+05+05+05	675	11,20	3,81	6,90	4,26	4,20	165
RAS-5M34G3AVG-E	13+05+05+05+05	675	12,00	3,83	7,10	4,29	4,30	169
RAS-5M34G3AVG-E	16+05+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+05+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+05+05+05	675	11,00	3,81	6,90	4,25	4,20	165
RAS-5M34G3AVG-E	10+07+05+05+05	675	11,70	3,83	7,00	4,27	4,20	165
RAS-5M34G3AVG-E	13+07+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+07+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+05+05+05	675	12,00	3,83	7,10	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+18+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07+05+05	675	11,50	3,83	7,00	4,26	4,20	165
RAS-5M34G3AVG-E	10+07+07+05+05	675	12,00	3,83	7,10	4,29	4,30	169
RAS-5M34G3AVG-E	13+07+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+07+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	10+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07+07+05	675	12,00	3,83	7,10	4,29	4,30	169
RAS-5M34G3AVG-E	10+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	07+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	10+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+16+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	18+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	10+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+13+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	18+13+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	16+16+13+13+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	13+13+13+13+13	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	16+13+13+13+13	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+05+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+05+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+05+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+05+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	24+13+10+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+07+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+10+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+13+05	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+07+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+07+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+07+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+10+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+13+10+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+13+07	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169

SISTEMI A CINQUE ATTACCHI

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAS-5M34G3AVG-E	24+10+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	24+13+10+10+10	675	12,00	3,85	7,20	4,29	4,30	169
RAS-5M34G3AVG-E	22+13+13+10+10	675	12,00	3,85	7,20	4,29	4,30	169

LIGHT COMMERCIAL MONOFASE**SISTEMI MONOSPLIT R32****FAMIGLIA SUPER DIGITAL INVERTER****SDI - Smart Cassette 90x90**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP561ATW-E	RAV-GM561UT-E	675	5,60	4,17	8.17	4,34	5,02	197,8
RAV-GP561ATW-E	RAV-HM561UT-E	675	5,60	4,17	8.17	4,34	5,02	197,8
RAV-GP801ATW-E	RAV-GM801UT-E	675	8,00	5,18	9.72	5,52	5,54	218,6
RAV-GP801ATW-E	RAV-HM801UT-E	675	8,00	5,18	9.72	5,52	5,54	218,6
RAV-GP1101AT-E	RAV-HM1101UT-E	675	11,20	5,26	9.25	5,14	5,03	198,2
RAV-GP1101ATJ-E	RAV-HM1101UT-E	675	11,20	5,26	9.25	5,14	5,03	198,2
RAV-GP1401AT-E1	RAV-GM1401UT-E	675	14,00	4,30	8.87	4,61	5	197,0
RAV-GP1401AT-E1	RAV-HM1401UT-E	675	14,00	4,30	8.87	4,61	5	197,0
RAV-GP1401ATJ-E1	RAV-HM1401UT-E	675	14,00	4,30	8.87	4,61	5	197,0

SDI - Cassetta 90x90

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP561ATW-E	RAV-HM561UTP-E	675	5,60	4,10	7,73	4,31	4,98	196,2
RAV-GP801ATW-E	RAV-HM801UTP-E	675	8,00	4,49	8,96	4,52	5,24	206,6
RAV-GP1101AT-E	RAV-HM1101UTP-E	675	11,20	4,69	9,00	5,14	4,76	187,4
RAV-GP1101ATJ-E	RAV-HM1101UTP-E	675	11,20	4,69	9,00	5,14	4,76	187,4
RAV-GP1401AT-E	RAV-RM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0
RAV-GP1401ATJ-E	RAV-RM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0
RAV-GP1401AT-E1	RAV-RM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0
RAV-GP1401ATJ-E1	RAV-RM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0
RAV-GP1401AT-E1	RAV-HM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0
RAV-GP1401ATJ-E1	RAV-HM1401UTP-E	675	14,00	3,96	8,59	4,36	4,75	187,0

SDI - Canalizzabile Ribassata

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP801ATW-E	RAV-HM801SDTY-E	675	8,00	3,83	6,68	3,77	4,27	167,8

SDI - Canalizzabile

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP801ATW-E	RAV-HM801BTP-E	675	8,00	4,36	7,86	4,32	4,85	191,0
RAV-GP1101AT-E	RAV-RM1101BTP-E	675	11,20	4,17	7,19	4,10	4,3	169,0
RAV-GP1101ATJ-E	RAV-RM1101BTP-E	675	11,20	4,17	7,19	4,10	4,3	169,0
RAV-GP1101AT-E	RAV-HM1101BTP-E	675	11,20	4,17	7,19	4,10	4,3	169,0
RAV-GP1101ATJ-E	RAV-HM1101BTP-E	675	11,20	4,17	7,19	4,10	4,3	169,0
RAV-GP1401AT-E1	RAV-HM1401BTP-E	675	14,00	3,50	6,77	3,86	4,29	168,6
RAV-GP1401ATJ-E1	RAV-HM1401BTP-E	675	14,00	3,50	6,77	3,86	4,29	168,6

SDI - Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP561ATP-E	RAV-RM561CTP-E	675	5,60	3,65	6,93	4,03	4,73	186,2
RAV-GP561ATJP-E	RAV-RM561CTP-E	675	5,60	3,65	6,93	4,03	4,73	186,2
RAV-GP561ATW-E	RAV-RM561CTP-E	675	5,60	3,65	6,93	4,03	4,73	186,2
RAV-GP561ATW-E	RAV-HM561CTP-E	675	5,60	3,65	6,93	4,03	4,73	186,2
RAV-GP801ATW-E	RAV-HM801CTP-E	675	8,00	4,44	8,35	4,44	5,1	201,0
RAV-GP1101AT-E	RAV-HM1101CTP-E	675	11,20	4,48	8,58	4,71	4,75	187,0
RAV-GP1101ATJ-E	RAV-HM1101CTP-E	675	11,20	4,48	8,58	4,71	4,75	187,0
RAV-GP1401AT-E1	RAV-HM1401CTP-E	675	14,00	3,49	7,99	3,90	4,74	186,6
RAV-GP1401ATJ-E1	RAV-HM1401CTP-E	675	14,00	3,49	7,99	3,90	4,74	186,6

SDI - Parete

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP561ATP-E	RAV-RM561KRTP-E	675	5,60	3,50	7,84	4,03	4,19	164,6
RAV-GP561ATJP-E	RAV-RM561KRTP-E	675	5,60	3,50	7,84	4,03	4,19	164,6
RAV-GP561ATW-E	RAV-RM561KRTP-E	675	5,60	3,50	7,84	4,03	4,19	164,6
RAV-GP561ATW-E	RAV-HM561KRTP-E	675	5,60	3,50	7,84	4,03	4,19	164,6

SDI - Colonna

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT-E	RAV-HM1101FT-E	675	11,20	4,18	6,99	4,06	4,4	173,0
RAV-GP1101ATJ-E	RAV-HM1101FT-E	675	11,20	4,18	6,99	4,06	4,4	173,0

LIGHT COMMERCIAL TRIFASE
SISTEMI MONOSPLIT R32
FAMIGLIA SUPER DIGITAL INVERTER

SDI - Cassette 90x90

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT8-E	RAV-HM1101UTP-E	675	11,20	4,31	7,32	4,65	4,4	172,2
RAV-GP1101AT8J-E	RAV-HM1101UTP-E	675	11,20	4,31	7,32	4,65	4,4	172,2
RAV-GP1401AT8-E	RAV-RM1401UTP-E	675	14,00	3,65	7,35	4,11	4,4	171,8
RAV-GP1401AT8J-E	RAV-RM1401UTP-E	675	14,00	3,65	7,35	4,11	4,4	171,8
RAV-GP1401AT8-E1	RAV-HM1401UTP-E	675	14,00	3,65	7,35	4,11	4,4	171,8
RAV-GP1401AT8J-E1	RAV-HM1401UTP-E	675	14,00	3,65	7,35	4,11	4,4	171,8
RAV-GP1601AT8-E	RAV-RM1601UTP-E	675	16,00	3,23	6,99	3,74	4,4	172,2
RAV-GP1601AT8J-E	RAV-RM1601UTP-E	675	16,00	3,23	6,99	3,74	4,4	172,2
RAV-GP1601AT8-E	RAV-HM1601UTP-E	675	16,00	3,23	6,99	3,74	4,4	172,2
RAV-GP1601AT8J-E	RAV-HM1601UTP-E	675	16,00	3,23	6,99	3,74	4,4	172,2

SDI - Canalizzabile

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT8-E	RAV-RM1101BTP-E	675	11,20	3,88	6,10	4,06	4,2	164,6
RAV-GP1101AT8J-E	RAV-RM1101BTP-E	675	11,20	3,88	6,10	4,06	4,2	164,6
RAV-GP1101AT8-E	RAV-HM1101BTP-E	675	11,20	3,88	6,10	4,06	4,2	164,6
RAV-GP1101AT8J-E	RAV-HM1101BTP-E	675	11,20	3,88	6,10	4,06	4,2	164,6
RAV-GP1401AT8-E1	RAV-HM1401BTP-E	675	14,00	3,28	6,02	3,83	4,0	156,6
RAV-GP1401AT8J-E1	RAV-HM1401BTP-E	675	14,00	3,28	6,02	3,83	4,0	156,6

SDI - Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT8-E	RAV-HM1101CTP-E	675	11,20	3,91	6,80	4,46	4,2	166,2
RAV-GP1101AT8J-E	RAV-HM1101CTP-E	675	11,20	3,91	6,80	4,46	4,2	166,2
RAV-GP1401AT8-E1	RAV-HM1401CTP-E	675	14,00	3,40	6,60	4,02	4,2	165,8
RAV-GP1401AT8J-E1	RAV-HM1401CTP-E	675	14,00	3,40	6,60	4,02	4,2	165,8

SDI - Colonna

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT8-E	RAV-HM1101FT-E	675	11,20	4,07	6,14	4,04	4,0	157,8
RAV-GP1101AT8J-E	RAV-HM11011FT-E	675	11,20	4,07	6,14	4,04	4,0	157,8

LIGHT COMMERCIAL MONOFASE**SISTEMI MONOSPLIT R32****FAMIGLIA DIGITAL INVERTER****DI - Cassetta 90x90**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM901ATP-E	RAV-GM901UTP-E	675	9,00	3,30	7,20	3,72	4,6	181
RAV-GM901ATP-E	RAV-HM901UTP-E	675	9,00	3,30	7,20	3,72	4,6	181
RAV-GM901ATJP-E	RAV-HM901UTP-E	675	9,00	3,30	7,20	3,72	4,6	181
RAV-GM1101ATP-E	RAV-HM1101UTP-E	675	11,20	3,31	6,15	3,82	4,28	168,2
RAV-GM1101ATJP-E	RAV-HM1101UTP-E	675	11,20	3,31	6,15	3,82	4,28	168,2

DI - Parete

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM301ATP-E	RAV-HM301KRTP-E	675	3,40	4,10	6,36	4,25	4,10	161
RAV-GM301ATJP-E	RAV-HM301KRTP-E	675	3,40	4,10	6,36	4,25	4,10	161

DI - Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM401ATP-E	RAV-HM401CTP-E	675	4,00	4,34	6,34	5,13	5,1	201
RAV-GM401ATJP-E	RAV-HM401CTP-E	675	4,00	4,34	6,34	5,13	5,1	201

LIGHT COMMERCIAL TRIFASE**SISTEMI MONOSPLIT R32****FAMIGLIA DIGITAL INVERTER****DI - Cassetta 90x90**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GM1101AT8P-E	RAV-HM1101UTP-E	675	11,20	3,31	6,15	3,82	4,28	168,2
RAV-GM1101AT8JP-E	RAV-HM1101UTP-E	675	11,20	3,31	6,15	3,82	4,28	168,2

LIGHT COMMERCIAL MONOFASE**SISTEMI TWIN-SPLIT R32****FAMIGLIA SUPER DIGITAL INVERTER****SDI -Smart Cassette**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT-E	2xRAV-HM561UT-E	675	11,20	5,26	9,15	5,14	5,03	198,20
RAV-GP1401AT-E1	2xRAV-HM801UT-E	675	14,00	4,30	8,79	4,61	5,00	197,00

SDI -Cassetta 60x60

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP801ATW-E	2xRAV-HM401MUTP-E	675	8,00	4,10	7,91	4,40	4,87	191,80
RAV-GP1101AT-E	2xRAV-HM561MUTP-E	675	11,20	4,18	7,93	4,19	4,42	173,80

SDI -Cassetta 90x90

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP1101AT-E	2xRAV-HM561UTP-E	675	11,20	4,69	8,88	4,79	4,76	187,40
RAV-GP1401AT-E1	2xRAV-HM801UTP-E	675	14,00	3,96	8,53	4,36	4,75	187,00

SDI -Canalizzabile Ribassata

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc. (%)
RAV-GP801ATW-E	2xRAV-HM401SDTY-E	675	8,00	3,83	6,50	3,77	4,26	167,40
RAV-GP1101AT-E	2xRAV-HM561SDTY-E	675	11,20	3,91	6,80	4,19	4,02	157,80
RAV-GP1101AT-E	2xRAV-RM561SDT-E	675	11,20	3,91	6,65	4,19	4,00	157,00

SDI -Canalizzabile								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT-E	2xRAV-HM561BTP-E	675	11,20	4,17	7,11	4,10	4,30	169,00
RAV-GP1401AT-E1	2xRAV-HM801BTP-E	675	14,00	3,50	6,72	3,86	4,29	168,60
SDI -Pensile a soffitto								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP801AT-E	2xRAV-HM401CTP-E	675	8,00	4,44	8,20	4,44	5,09	200,60
RAV-GP1101AT-E	2xRAV-HM561CTP-E	675	11,20	4,48	8,47	4,71	4,75	187,00
RAV-GP1401AT-E1	2xRAV-HM801CTP-E	675	14,00	3,49	7,93	3,90	4,73	186,20
RAV-GP1101AT-E	2xRAV-RM561CTP-E	675	11,20	4,48	7,97	4,71	4,71	185,40
SDI -Parete								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT-E	2xRAV-HM561KRTP-E	675	11,20	4,10	8,51	4,10	4,07	159,80
SDI -Colonna								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT-E	2xRAV-HM561FT-E	675	11,20	4,18	6,84	4,06	4,40	173,00

LIGHT COMMERCIAL MONOFASE
SISTEMI TWIN-SPLIT R32 HEAVY PROTECTION
FAMIGLIA SUPER DIGITAL INVERTER

SDI -Smart Cassette								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101ATJ-E	2xRAV-HM561UT-E	675	11,20	5,26	9,15	5,14	5,03	198,20
RAV-GP1401ATJ-E1	2xRAV-HM801UT-E	675	14,00	4,30	8,79	4,61	5,00	197,00
SDI -Cassetta 60x60								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP801ATWJ-E	2xRAV-HM401MUTP-E	675	8,00	4,10	7,91	4,40	4,87	191,80
RAV-GP1101ATJ-E	2xRAV-HM561MUTP-E	675	11,20	4,18	7,93	4,19	4,42	173,80

SDI -Cassetta 90x90

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101ATJ-E	2xRAV-HM561UTP-E	675	11,20	4,69	8,88	4,79	4,76	187,40
RAV-GP1401ATJ-E1	2xRAV-HM801UTP-E	675	14,00	3,96	8,53	4,36	4,75	187,00

SDI -Canalizzabile Ribassata

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP801ATWJ-E	2xRAV-HM401SDTY-E	675	8,00	3,83	6,50	3,77	4,26	167,40
RAV-GP1101ATJ-E	2xRAV-HM561SDTY-E	675	11,20	3,91	6,80	4,19	4,02	157,80
RAV-GP1101ATJ-E	2xRAV-RM561SDT-E	675	11,20	3,91	6,65	4,19	4,00	157,00

SDI -Canalizzabile

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101ATJ-E	2xRAV-HM561BTP-E	675	11,20	4,17	7,11	4,10	4,30	169,00
RAV-GP1401ATJ-E1	2xRAV-HM801BTP-E	675	14,00	3,50	6,72	3,86	4,29	168,60

SDI -Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP801ATJ-E	2xRAV-HM401CTP-E	675	8,00	4,44	8,20	4,44	5,09	200,60
RAV-GP1101ATJ-E	2xRAV-HM561CTP-E	675	11,20	4,48	8,47	4,71	4,75	187,00
RAV-GP1401ATJ-E1	2xRAV-HM801CTP-E	675	14,00	3,49	7,93	3,90	4,73	186,20
RAV-GP1101ATJ-E	2xRAV-RM561CTP-E	675	11,20	4,48	7,97	4,71	4,71	185,40

SDI -Parete

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101ATJ-E	2xRAV-HM561KRTP-E	675	11,20	4,10	8,51	4,10	4,07	159,80

SDI -Colonna

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101ATJ-E	2xRAV-HM561FT-E	675	11,20	4,18	6,84	4,06	4,40	173,00

LIGHT COMMERCIAL TRIFASE**SISTEMI TWIN-SPLIT R32****FAMIGLIA SUPER DIGITAL INVERTER****SDI -Cassetta 60x60**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561MUTP-E	675	11,20	3,85	6,32	3,74	3,94	154,6

SDI -Cassetta 90x90

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561UTP-E	675	11,20	4,31	7,21	4,65	4,38	172,2
RAV-GP1401AT8-E1	2xRAV-HM801UTP-E	675	14,00	3,65	7,29	4,11	4,38	172,2
RAV-GP1601AT8-E	2xRAV-HM801UTP-E	675	16,00	3,23	6,95	3,74	4,38	172,2

SDI -Canalizzabile Ribassata

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561SDTY-E	675	11,20	3,60	5,66	4,21	3,9	153,0

SDI -Canalizzabile

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561BTP-E	675	11,20	3,88	6,02	4,06	4,19	164,6
RAV-GP1401AT8-E1	2xRAV-HM801BTP-E	675	14,00	3,28	5,98	3,83	3,99	156,6

SDI -Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561CTP-E	675	11,20	3,91	6,70	4,46	4,23	166,2
RAV-GP1401AT8-E1	2xRAV-HM801CTP-E	675	14,00	3,40	6,55	4,02	4,22	165,8

SDI -Parete

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561KRTP-E	675	11,20	3,83	6,57	4,21	4,16	163,4

SDI -Colonna								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8-E	2xRAV-HM561FT-E	675	11,20	4,07	6,02	4,04	4,02	157,8

LIGHT COMMERCIAL TRIFASE								
SISTEMI TWIN-SPLIT R32 HEAVY PROTECTION								
FAMIGLIA SUPER DIGITAL INVERTER								
SDI -Cassetta 60x60								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561MUTP-E	675	11,20	3,85	6,32	3,74	3,94	154,6
SDI -Cassetta 90x90								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561UTP-E	675	11,20	4,31	7,21	4,65	4,38	172,2
RAV-GP1401AT8J-E1	2xRAV-HM801UTP-E	675	14,00	3,65	7,29	4,11	4,38	172,2
RAV-GP1601AT8J-E	2xRAV-HM801UTP-E	675	16,00	3,23	6,95	3,74	4,38	172,2

SDI -Canalizzabile Ribassata								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561SDTY-E	675	11,20	3,60	5,66	4,21	3,9	153,0
SDI -Canalizzabile								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561BTP-E	675	11,20	3,88	6,02	4,06	4,19	164,6
RAV-GP1401AT8J-E1	2xRAV-HM801BTP-E	675	14,00	3,28	5,98	3,83	3,99	156,6
SDI -Pensile a soffitto								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561CTP-E	675	11,20	3,91	6,70	4,46	4,23	166,2
RAV-GP1401AT8J-E1	2xRAV-HM801CTP-E	675	14,00	3,40	6,55	4,02	4,22	165,8

SDI -Parete								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561KRTP-E	675	11,20	3,83	6,57	4,21	4,16	163,4
SDI -Colonna								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1101AT8J-E	2xRAV-HM561FT-E	675	11,20	4,07	6,02	4,04	4,02	157,8

LIGHT COMMERCIAL TRIFASE								
SISTEMI TRIPLE-SPLIT R32								
FAMIGLIA SUPER DIGITAL INVERTER								
SDI -Cassetta 60x60								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1601AT8-E	3xRAV-HM561UTP-E	675	16,00	3,23	6,90	3,74	4,38	172

LIGHT COMMERCIAL TRIFASE								
SISTEMI TRIPLE-SPLIT R32 HEAVY PROTECTION								
FAMIGLIA SUPER DIGITAL INVERTER								
SDI -Cassetta 90x90								
Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GP1601AT8J-E	3xRAV-HM561UTP-E	675	16,00	3,23	6,90	3,74	4,38	172

LIGHT COMMERCIAL MONOFASE**SISTEMI TWIN-SPLIT R32****FAMIGLIA DIGITAL INVERTER****DI -Cassetta 60x60**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM1101ATP-E	2xRAV-HM561UTP-E	675	11,20	3,31	5,94	3,82	4,28	168,20
RAV-GM1101ATPJ-E	2xRAV-HM561UTP-E	675	11,20	3,31	5,94	3,82	4,28	168,20

LIGHT COMMERCIAL TRIFASE**SISTEMI TWIN-SPLIT R32****FAMIGLIA DIGITAL INVERTER**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM1101AT8P-E	2xRAV-HM561UTP-E	675	11,2	3,31	5,94	3,82	4,28	168

LIGHT COMMERCIAL TRIFASE**SISTEMI TWIN-SPLIT R32 HEAVY PROTECTION****FAMIGLIA DIGITAL INVERTER****DI -Cassetta 90x90**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM1101AT8PJ-E	2xRAV-HM561UTP-E	675	11,2	3,31	5,94	3,82	4,28	168

LIGHT COMMERCIAL TRIFASE**SISTEMI DOUBLE TWIN-SPLIT R32****FAMIGLIA BIG DIGITAL INVERTER****Big DI -Canalizzabile**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8-E	4xRAV-RM561BTP-E	675	22,40	3,24	5,18	4,02	3,73	146,2

Big DI -Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8-E	4xRAV-RM561CTP-E	675	22,40	3,24	5,68	3,92	3,8	149

Big DI -Colonna

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8-E	4xRAV-RM561FT-EN	675	22,40	3,24	5,09	3,98	3,6	141

LIGHT COMMERCIAL TRIFASE**SISTEMI DOUBLE TWIN-SPLIT R32 HEAVY PROTECTION****FAMIGLIA BIG DIGITAL INVERTER****Big DI -Canalizzabile**

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8J-E	4xRAV-RM561BTP-E	675	22,40	3,24	5,18	4,02	3,73	146,2

Big DI -Pensile a soffitto

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8J-E	4xRAV-RM561CTP-E	675	22,40	3,24	5,68	3,92	3,8	149

Big DI -Colonna

Unità Esterna	Unità Interna	GWP	Potenza termica utile (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP (EN 14825)	Efficienza stagionale risc, (%)
RAV-GM2241AT8J-E	4xRAV-RM561FT-EN	675	22,40	3,24	5,09	3,98	3,6	141

SISTEMI COMMERCIALI MONOFASE**SISTEMI VRF****FAMIGLIA miniVRF****SIDE BLOW VRF**

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MCY-MHP0406HT-E	2088	12,5	3,73	8,08	4,42	3,83	150,20
MCY-MHP0506HT-E1	2088	16	3,23	7,77	4,00	3,88	152,20
MCY-MHP0604HT-E	2088	18	3,56	9,21	4,00	4,21	165,40

MINI-SMMSe

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MCY-MHP0404HS-E	2088	12,5	4,28	9,42	4,83	4,17	163,80
MCY-MHP0504HS-E	2088	16	4,00	9,23	4,27	4,23	166,20
MCY-MHP0604HS-E	2088	18	3,61	9,68	4,18	4,36	171,40

MINI-SMMS R32

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MCY-MUG0401HSW-E	675	12,1	4,14	9,98	5,08	5,21	205,40
MCY-MUG0501HSW-E	675	14	3,75	9,21	4,75	4,93	194,20
MCY-MUG0601HSW-E	675	15,5	3,61	8,8	4,61	4,80	189,00

MINI-SMMS R32 Trifase

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MCY-MUG0402HS8P-E	675	12,1	4,16	10	5,11	5,36	211,40
MCY-MUG0502HS8P-E	675	14	3,78	9,36	4,78	5,25	207,00
MCY-MUG0602HS8P-E	675	15,5	3,65	8,97	4,65	5,22	205,80

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA miniVRF****MINI-SMMSe**

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MCY-MHP0404HS8-E	2088	12	4,29	9,47	4,86	4,19	164,60
MCY-MHP0504HS8-E	2088	16	4,03	9,29	4,30	4,25	167,00
MCY-MHP0504HS8-E1	2088	16	4,03	9,29	4,30	4,25	167,00
MCY-MHP0604HS8-E	2088	18	3,65	9,74	4,22	4,38	172,20
MCY-MHP0806HS8-E	2088	22,4	3,36	8,09	4,31	4,49	176,60

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSe One**

Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MMY-SAP0806HT8P-E	2088	25	4,04	6,32	4,42	3,79	148,60

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF A RECUPERO DI CALORE****FAMIGLIA SHRMe moduli singoli**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SHRMe 8 HP	MMY-MAP0806FT8P-E	2088	22,4	3,76	6,07	4,14	3,64	142,6
SHRMe 8 HP	MMY-MAP0806FT8JP-E	2088	22,4	3,76	6,07	4,14	3,64	142,6
SHRMe 20 HP	MMY-MAP1006FT8P-E	2088	28	3,51	6,03	3,97	3,53	138,2
SHRMe 20 HP	MMY-MAP1006FT8JP-E	2088	28	3,51	6,03	3,97	3,53	138,2
SHRMe 12 HP	MMY-MAP1206FT8P-E	2088	33,5	3,43	5,94	3,85	3,71	145,4
SHRMe 12 HP	MMY-MAP1206FT8JP-E	2088	33,5	3,43	5,94	3,85	3,71	145,4

SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF A RECUPERO DI CALORE
FAMIGLIA SHRMe due moduli

Codice sistema	Unità Esterne componenti il sistema	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
MMY-AP2216FT8P-E	MMY-AP1206FT8P-E+MMY-MAP1006FT8P-E	2088	59	3,47	6,07	3,90	3,64	142,6
MMY-AP2216FT8JP-E	MMY-AP1206FT8JP-E+MMY-MAP1006FT8JP-E	2088	59	3,47	6,07	3,90	3,64	142,6
MMY-AP2416FT8P-E	MMY-AP1406FT8P-E+MMY-MAP1006FT8P-E	2088	76,5	3,29	5,88	3,87	3,56	139,4
MMY-AP2416FT8JP-E	MMY-AP1406FT8JP-E+MMY-MAP1006FT8JP-E	2088	76,5	3,29	5,88	3,87	3,56	139,4
MMY-AP2616FT8P-E	MMY-AP1406FT8P-E+MMY-MAP1206FT8P-E	2088	82,5	3,27	5,84	3,83	3,64	142,6
MMY-AP2616FT8JP-E	MMY-AP1406FT8JP-E+MMY-MAP1206FT8JP-E	2088	82,5	3,27	5,84	3,83	3,64	142,6

SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SHRMu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SHRMu taglia 8	MMY-MUP0801FT8P-E	2088	22,4	3,93	7,83	4,24	4,44	174,60
SHRMu taglia 10	MMY-MUP1001FT8P-E	2088	28,0	3,61	7,82	3,96	4,67	183,80
SHRMu taglia 12	MMY-MUP1201FT8P-E	2088	33,5	3,32	7,41	4,31	4,62	181,80
SHRMu 16HP	MMY-MUP1601FT8P-E	2088	50,4	3,33	8,02	3,77	4,65	183,00
SHRMu 18HP	MMY-MUP1801FT8P-E	2088	56,0	3,27	7,91	4,02	4,49	176,60
SHRMu 30HP	MMY-MUP2001FT8P-E+MMY-MUP1001FT8P-E	2088	64,5	3,30	6,22	3,87	4,50	177,00
SHRMu 36HP	MMY-MUP2001FT8P-E+MMY-MUP1601FT8P-E	2088	67,0	3,24	5,18	3,80	4,51	177,40
SHRMu 50HP	MMY-MUP2001FT8P-E+MMY-MUP2001FT8P-E+MMY-MUP1001FT8P-E	2088	78,4	3,25	3,73	3,86	4,46	175,40
SHRMu taglia 8 Heavy Protection	MMY-MUP0801FT8JP-E	2088	40,0	3,93	7,83	4,24	4,44	174,60
SHRMu taglia 10 Heavy Protection	MMY-MUP1001FT8JP-E	2088	45,0	3,61	7,82	3,96	4,67	183,80
SHRMu taglia 12 Heavy Protection	MMY-MUP1201FT8JP-E	2088	44,8	3,32	7,41	4,31	4,62	181,80

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SHRMu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SHRMu 16HP - Heavy Protection	MMY-MUP1601FT8JP-E	2088	85,0	3,33	8,02	3,77	4,65	183,00
SHRMu 18HP - Heavy Protection	MMY-MUP1801FT8JP-E	2088	84,8	3,27	7,91	4,02	4,49	176,60
SHRMu 30HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1001FT8JP-E	2088	89,5	3,30	6,22	3,87	4,50	177,00
SHRMu 36HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP1601FT8JP-E	2088	89,8	3,24	5,18	3,80	4,51	177,40
SHRMu 50HP - Heavy Protection	MMY-MUP2001FT8JP-E+MMY-MUP2001FT8JP-E+MMY-MUP1001FT8JP-E	2088	95,0	3,25	3,73	3,86	4,46	175,40

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF A RECUPERO DI CALORE****FAMIGLIA SHRMa refrigerante R32**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SHRMa 8 HP	MMY-SUG0801MT8P-E	675	22,40	4,37	8,90	4,52	4,44	174,60
SHRMa 8 HP	MMY-SUG0801MT8JP-E	675	22,40	4,37	8,90	4,52	4,44	174,60
SHRMa 10 HP	MMY-SUG1001MT8P-E	675	28,00	4,10	8,69	4,50	4,67	183,80
SHRMa 10 HP	MMY-SUG1001MT8JP-E	675	28,00	4,10	8,69	4,50	4,67	183,80
SHRMa 12 HP	MMY-SUG1201MT8P-E	675	33,50	3,77	8,23	4,38	4,62	181,80
SHRMa 12 HP	MMY-SUG1201MT8JP-E	675	33,50	3,77	8,23	4,38	4,62	181,80
SHRMa 14 HP	MMY-SUG1401MT8P-E	675	40,00	3,32	8,08	3,89	4,30	169,00
SHRMa 14 HP	MMY-SUG1401MT8JP-E	675	40,00	3,32	8,08	3,89	4,30	169,00
SHRMa 16 HP	MMY-SUG1601MT8P-E	675	45,00	3,70	8,64	4,07	4,65	183,00
SHRMa 16 HP	MMY-SUG1601MT8JP-E	675	45,00	3,70	8,64	4,07	4,65	183,00
SHRMa 20 HP	MMY-SUG2001MT8P-E	675	56,00	3,62	8,29	3,93	4,29	168,60
SHRMa 20 HP	MMY-SUG2001MT8JP-E	675	56,00	3,62	8,29	3,93	4,29	168,60
SHRMa 22 HP	MMY-SUG2201MT8P-E	675	61,50	3,38	7,88	3,82	4,26	167,40
SHRMa 22 HP	MMY-SUG2201MT8JP-E	675	61,50	3,38	7,88	3,82	4,26	167,40

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 8 HP	MMY-MUP0801HT8P-E	2088	22,4	3,97	7,4	4,24	4,50	177,00
SMMSu 10 HP	MMY-MUP1001HT8P-E	2088	28,0	3,35	7,7	3,89	4,78	188,20
SMMSu 12 HP	MMY-MUP1201HT8P-E	2088	33,5	3,24	7,3	4,31	4,75	187,00
SMMSu 16 HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	44,8	3,97	7,4	4,24	4,50	177,00
SMMSu 18 HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	50,4	3,60	7,6	4,04	4,66	183,22
SMMSu 20 HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	55,9	3,50	7,4	4,28	4,65	183,00
SMMSu 20 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	56,0	3,35	7,7	3,89	4,78	188,20
SMMSu 22 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	61,5	3,29	7,5	4,11	4,76	187,55
SMMSu 24 HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	67,4	3,42	7,6	3,91	4,69	184,73
SMMSu 24 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	2088	67,0	3,24	7,3	4,31	4,75	187,00
SMMSu 24 HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	67,2	3,97	7,4	4,24	4,50	177,00
SMMSu 26 HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	2088	72,8	3,38	7,6	4,09	4,67	183,92
SMMSu 26 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	2088	73,0	3,26	7,7	3,81	4,79	188,45
SMMSu 26 HP	MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	72,8	3,71	7,6	4,10	4,61	181,31
SMMSu 28 HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E	2088	78,4	3,32	7,6	3,88	4,45	175,00
SMMSu 28 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E	2088	78,4	3,23	7,7	3,97	4,76	187,43
SMMSu 28 HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	78,3	3,62	7,4	4,27	4,61	181,29
SMMSu 28 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	78,4	3,51	7,6	3,98	4,70	185,00
SMMSu 30 HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	84,8	3,28	7,3	4,12	4,55	178,87
SMMSu 30 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	83,9	3,45	7,5	4,14	4,69	184,73


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 30 HP	MMY-MUP1001HT8P- E+MMY-MUP1001HT8P- E+MMY-MUP1001HT8P-E	2088	84,0	3,35	7,7	3,89	4,78	188,20
SMMSu 32 HP	MMY-MUP1601HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P-E	2088	89,8	3,54	7,6	3,99	4,65	182,80
SMMSu 32 HP	MMY-MUP1201HT8P- E+MMY-MUP1201HT8P- E+MMY-MUP0801HT8P-E	2088	89,4	3,40	7,4	4,29	4,69	184,50
SMMSu 32 HP	MMY-MUP1201HT8P- E+MMY-MUP1001HT8P- E+MMY-MUP1001HT8P-E	2088	89,5	3,31	7,6	4,04	4,77	187,75
SMMSu 32 HP	MMY-MUP0801HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P-E	2088	89,6	3,97	7,4	4,24	4,50	177,00
SMMSu 34 HP	MMY-MUP1801HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P-E	2088	95,2	3,50	7,6	4,12	4,63	182,29
SMMSu 34 HP	MMY-MUP1601HT8P- E+MMY-MUP1001HT8P- E+MMY-MUP0801HT8P-E	2088	95,4	3,40	7,7	3,91	4,72	185,75
SMMSu 34 HP	MMY-MUP1201HT8P- E+MMY-MUP1201HT8P- E+MMY-MUP1001HT8P-E	2088	95,0	3,27	7,4	4,18	4,76	187,35
SMMSu 34 HP	MMY-MUP1001HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P-E	2088	95,2	3,77	7,5	4,13	4,58	180,29
SMMSu 36 HP	MMY-MUP2001HT8P- E+MMY-MUP0801HT8P- E+MMY-MUP0801HT8P-E	2088	100,8	3,44	7,5	3,95	4,46	175,44
SMMSu 36 HP	MMY-MUP1801HT8P- E+MMY-MUP1001HT8P- E+MMY-MUP0801HT8P-E	2088	100,8	3,37	7,6	4,03	4,70	185,11
SMMSu 36 HP	MMY-MUP1601HT8P- E+MMY-MUP1201HT8P- E+MMY-MUP0801HT8P-E	2088	100,9	3,36	7,5	4,04	4,71	185,49
SMMSu 36 HP	MMY-MUP1601HT8P- E+MMY-MUP1001HT8P- E+MMY-MUP1001HT8P-E	2088	101,0	3,28	7,7	3,83	4,78	188,38
SMMSu 36 HP	MMY-MUP1201HT8P- E+MMY-MUP1201HT8P- E+MMY-MUP1201HT8P-E	2088	100,5	3,24	7,3	4,31	4,75	187,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 36 HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	100,7	3,69	7,4	4,27	4,58	180,33
SMMSu 36 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	100,8	3,60	7,6	4,04	4,66	183,22
SMMSu 38 HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	106,3	3,35	7,3	3,98	4,47	175,61
SMMSu 38 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	106,4	3,32	7,6	3,88	4,54	178,47
SMMSu 38 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	106,3	3,33	7,5	4,15	4,70	184,89
SMMSu 38 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	106,4	3,26	7,7	3,95	4,77	187,63
SMMSu 38 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	106,5	3,25	7,6	3,96	4,77	187,99
SMMSu 38 HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	107,2	3,41	7,3	4,15	4,54	178,47
SMMSu 38 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	106,3	3,55	7,5	4,16	4,65	183,11
SMMSu 38 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	106,4	3,46	7,7	3,96	4,72	185,84
SMMSu 40 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	111,9	3,25	7,4	3,90	4,54	178,48
SMMSu 40 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	111,9	3,29	7,5	4,00	4,54	178,60
SMMSu 40 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	112,4	3,33	7,7	3,85	4,73	186,28

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 40 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	111,9	3,23	7,6	4,07	4,76	187,30
SMMSu 40 HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	112,2	3,62	7,5	4,04	4,62	181,64
SMMSu 40 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	112,8	3,30	7,4	4,06	4,61	181,20
SMMSu 40 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	111,8	3,50	7,4	4,28	4,65	183,00
SMMSu 40 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	111,9	3,42	7,5	4,08	4,72	185,60
SMMSu 40 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	112,0	3,35	7,7	3,89	4,78	188,20
SMMSu 40 HP	MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	112,0	3,97	7,4	4,24	4,50	177,00
SMMSu 42 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	117,8	3,31	7,6	3,96	4,72	185,70
SMMSu 42 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E	2088	118,0	3,23	7,7	3,80	4,79	188,50
SMMSu 42 HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	117,6	3,58	7,5	4,14	4,61	181,29
SMMSu 42 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	117,8	3,50	7,6	3,97	4,68	184,09
SMMSu 42 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E	2088	118,3	3,27	7,3	4,18	4,60	181,19


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
	E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E							
SMMSu 42 HP	MMY-MUP1201HT8P-E E+MMY-MUP1201HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP0801HT8P-E	2088	117,4	3,39	7,4	4,19	4,71	185,38
SMMSu 42 HP	MMY-MUP1201HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP1001HT8P-E	2088	117,5	3,32	7,6	4,00	4,77	187,86
SMMSu 42 HP	MMY-MUP1001HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E	2088	117,6	3,80	7,5	4,15	4,57	179,67
SMMSu 44 HP	MMY-MUP2001HT8P-E E+MMY-MUP1601HT8P-E E+MMY-MUP0801HT8P-E	2088	123,4	3,27	7,6	3,84	4,57	179,95
SMMSu 44 HP	MMY-MUP1801HT8P-E E+MMY-MUP1801HT8P-E E+MMY-MUP0801HT8P-E	2088	123,2	3,29	7,6	4,06	4,70	185,18
SMMSu 44 HP	MMY-MUP2001HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E	2088	123,2	3,53	7,5	4,00	4,47	175,73
SMMSu 44 HP	MMY-MUP1801HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E	2088	123,2	3,47	7,6	4,07	4,67	183,64
SMMSu 44 HP	MMY-MUP1601HT8P-E E+MMY-MUP1201HT8P-E E+MMY-MUP0801HT8P-E E+MMY-MUP0801HT8P-E	2088	123,3	3,46	7,5	4,07	4,67	183,95
SMMSu 44 HP	MMY-MUP1601HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP0801HT8P-E	2088	123,4	3,39	7,7	3,90	4,73	186,31
SMMSu 44 HP	MMY-MUP1201HT8P-E E+MMY-MUP1201HT8P-E E+MMY-MUP1201HT8P-E E+MMY-MUP0801HT8P-E	2088	122,9	3,35	7,3	4,30	4,70	185,18
SMMSu 44 HP	MMY-MUP1201HT8P-E E+MMY-MUP1201HT8P-E E+MMY-MUP1001HT8P-E E+MMY-MUP1001HT8P-E	2088	123,0	3,29	7,5	4,11	4,76	187,55


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 44 HP	MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	123,1	3,74	7,4	4,26	4,57	179,73
SMMSu 44 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	123,2	3,66	7,6	4,07	4,63	182,09
SMMSu 46 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	2088	128,8	3,26	7,6	3,93	4,57	179,70
SMMSu 46 HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	128,7	3,45	7,3	4,02	4,47	175,85
SMMSu 46 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	128,8	3,42	7,6	3,94	4,53	178,22
SMMSu 46 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	128,7	3,43	7,5	4,17	4,66	183,52
SMMSu 46 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	129,8	3,25	7,4	3,99	4,63	182,25
SMMSu 46 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	128,8	3,37	7,7	4,00	4,72	185,78
SMMSu 46 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	128,9	3,36	7,6	4,00	4,73	186,08
SMMSu 46 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	129,0	3,30	7,7	3,85	4,78	188,34
SMMSu 46 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	128,5	3,26	7,4	4,21	4,76	187,26

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 46 HP	MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	129,6	3,49	7,3	4,16	4,53	178,22
SMMSu 46 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	128,7	3,61	7,5	4,18	4,63	182,04
SMMSu 46 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	128,8	3,54	7,6	4,00	4,68	184,30
SMMSu 48 HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	131,7	3,26	7,2	3,78	4,34	170,40
SMMSu 48 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	134,3	3,35	7,4	3,96	4,53	178,23
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	134,3	3,39	7,5	4,04	4,53	178,33
SMMSu 48 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	135,2	3,24	7,4	4,08	4,62	181,92
SMMSu 48 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	134,8	3,42	7,6	3,91	4,69	184,73
SMMSu 48 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	134,4	3,33	7,6	3,88	4,59	180,50
SMMSu 48 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	134,3	3,34	7,6	4,10	4,71	185,58

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 48 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	134,4	3,33	7,5	4,10	4,72	185,87
SMMSu 48 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	134,4	3,28	7,7	3,94	4,77	187,75
SMMSu 48 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	134,5	3,27	7,6	3,94	4,78	188,03
SMMSu 48 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	2088	134,0	3,24	7,3	4,31	4,75	187,00
SMMSu 48 HP	MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	134,6	3,68	7,5	4,07	4,60	180,87
SMMSu 48 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	135,2	3,39	7,4	4,09	4,59	180,50
SMMSu 48 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	134,2	3,57	7,4	4,28	4,63	182,00
SMMSu 48 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	134,3	3,50	7,5	4,10	4,68	184,17
SMMSu 48 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	134,4	3,44	7,7	3,94	4,73	186,33
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	139,8	3,32	7,3	4,05	4,53	178,34


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	140,2	3,40	7,6	4,00	4,68	184,31
SMMSu 50 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	139,9	3,27	7,5	3,90	4,59	180,42
SMMSu 50 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	139,9	3,30	7,5	3,98	4,59	180,52
SMMSu 50 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	140,4	3,33	7,7	3,86	4,74	186,66
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	139,8	3,31	7,5	4,19	4,71	185,40
SMMSu 50 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	140,0	3,25	7,7	3,83	4,64	182,60
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	139,9	3,26	7,6	4,03	4,76	187,48
SMMSu 50 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	140,0	3,25	7,5	4,04	4,77	187,75
SMMSu 50 HP	MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	140,0	3,64	7,5	4,16	4,59	180,60
SMMSu 50 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	140,2	3,56	7,6	4,01	4,65	182,95


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 50 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	140,7	3,37	7,3	4,19	4,59	180,52
SMMSu 50 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	140,8	3,31	7,4	4,03	4,64	182,60
SMMSu 50 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	139,8	3,47	7,4	4,20	4,68	184,04
SMMSu 50 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	139,9	3,41	7,6	4,04	4,73	186,12
SMMSu 50 HP	MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	140,0	3,35	7,7	3,89	4,78	188,20
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,8	3,36	7,6	3,90	4,56	179,49
SMMSu 52 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,6	3,38	7,6	4,09	4,67	183,92
SMMSu 52 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	145,4	3,25	7,4	3,99	4,59	180,45
SMMSu 52 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	145,8	3,32	7,7	3,94	4,73	186,18
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	145,4	3,28	7,5	4,07	4,59	180,54

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 52 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	145,9	3,31	7,6	3,95	4,74	186,45
SMMSu 52 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	146,0	3,26	7,7	3,81	4,79	188,45
SMMSu 52 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	145,4	3,24	7,5	4,12	4,76	187,23
SMMSu 52 HP	MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,6	3,59	7,5	4,04	4,47	175,92
SMMSu 52 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,6	3,54	7,6	4,09	4,64	182,62
SMMSu 52 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,7	3,53	7,5	4,10	4,65	182,88
SMMSu 52 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,8	3,47	7,6	3,95	4,70	184,88
SMMSu 52 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	146,3	3,29	7,4	4,12	4,64	182,54
SMMSu 52 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	145,3	3,43	7,4	4,29	4,67	183,92

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 52 HP	MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	146,4	3,23	7,5	3,97	4,69	184,54
SMMSu 52 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	145,4	3,38	7,5	4,13	4,72	185,92
SMMSu 52 HP	MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	145,5	3,32	7,6	3,98	4,77	187,92
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,3	3,31	7,4	3,91	4,56	179,46
SMMSu 54 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,2	3,35	7,6	3,98	4,56	179,30
SMMSu 54 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	151,4	3,29	7,6	3,85	4,61	181,47
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	151,2	3,30	7,7	4,03	4,72	185,74
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	151,3	3,29	7,6	4,03	4,72	185,99
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	151,4	3,24	7,7	3,89	4,77	187,92
SMMSu 54 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	151,5	3,24	7,6	3,90	4,78	188,17

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 54 HP	MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,1	3,51	7,4	4,05	4,48	176,02
SMMSu 54 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,2	3,49	7,6	3,98	4,53	178,04
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,1	3,50	7,5	4,18	4,64	182,56
SMMSu 54 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	152,2	3,34	7,4	4,03	4,61	181,47
SMMSu 54 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,2	3,44	7,6	4,03	4,69	184,48
SMMSu 54 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,3	3,44	7,5	4,04	4,69	184,73
SMMSu 54 HP	MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	151,8	3,26	7,3	4,20	4,64	182,48
SMMSu 54 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	151,4	3,38	7,7	3,90	4,74	186,66
SMMSu 54 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	150,9	3,35	7,4	4,22	4,72	185,74

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 54 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	151,0	3,30	7,5	4,07	4,77	187,67
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,7	3,29	7,4	3,99	4,56	179,27
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,8	3,32	7,6	3,88	4,45	175,00
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	156,9	3,24	7,5	3,86	4,61	181,37
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	156,8	3,27	7,6	3,92	4,61	181,21
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	156,9	3,27	7,6	3,93	4,61	181,46
SMMSu 56 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	156,7	3,28	7,6	4,11	4,71	185,57
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	157,4	3,29	7,7	3,83	4,75	186,94
SMMSu 56 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	156,8	3,23	7,7	3,97	4,76	187,43
SMMSu 56 HP	MMY-MUP2401HT8P-E1+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	154,1	3,35	7,2	3,84	4,36	171,34

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 56 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,7	3,43	7,4	4,00	4,53	178,06
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,7	3,46	7,5	4,07	4,53	178,14
SMMSu 56 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	157,6	3,33	7,4	4,11	4,61	181,21
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	157,2	3,49	7,6	3,96	4,67	183,63
SMMSu 56 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,8	3,41	7,6	3,93	4,58	180,00
SMMSu 56 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,7	3,42	7,5	4,12	4,68	184,36
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	157,8	3,27	7,5	3,97	4,66	183,31
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	156,8	3,41	7,5	4,12	4,69	184,60
SMMSu 56 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	156,8	3,36	7,7	3,98	4,73	186,21

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	156,9	3,36	7,6	3,98	4,74	186,46
SMMSu 56 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	156,4	3,33	7,3	4,30	4,71	185,57
SMMSu 56 HP	MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	157,0	3,31	7,7	3,85	4,78	188,31
SMMSu 56 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	156,5	3,28	7,5	4,15	4,76	187,43
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,3	3,26	7,4	3,89	4,45	175,12
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	162,4	3,25	7,6	3,84	4,50	177,00
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	162,3	3,25	7,6	4,01	4,61	181,21
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	162,8	3,28	7,7	3,90	4,74	186,50
SMMSu 58 HP	MMY-MUP2401HT8P-E1+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	159,7	3,28	7,3	3,80	4,41	173,47

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,2	3,40	7,3	4,08	4,53	178,16
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	163,2	3,30	7,4	4,00	4,50	177,00
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,6	3,47	7,6	4,03	4,66	183,30
SMMSu 58 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,3	3,35	7,5	3,95	4,57	179,95
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,3	3,38	7,5	4,01	4,58	180,03
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	163,2	3,26	7,5	4,05	4,65	183,00
SMMSu 58 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,8	3,41	7,6	3,91	4,71	185,33
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	162,2	3,39	7,5	4,20	4,68	184,24
SMMSu 58 HP	MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	163,3	3,25	7,4	4,06	4,66	183,23

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 58 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	162,4	3,33	7,7	3,88	4,62	181,83
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	162,3	3,34	7,6	4,06	4,73	186,03
SMMSu 58 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	162,4	3,33	7,5	4,06	4,73	186,27
SMMSu 58 HP	MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	162,4	3,29	7,7	3,93	4,77	187,83
SMMSu 58 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	162,5	3,28	7,6	3,93	4,78	188,06
SMMSu 58 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	162,0	3,26	7,4	4,23	4,76	187,21
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	168,4	3,25	7,6	3,82	4,63	182,25
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	168,2	3,27	7,7	3,98	4,73	186,09
SMMSu 60 HP	MMY-MUP2401HT8P-E1+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	165,2	3,26	7,2	3,88	4,42	173,72


SISTEMI COMMERCIALI TRIFASE
SISTEMI VRF
FAMIGLIA SMMSu

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 60 HP	MMY-MUP2201HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,7	3,25	7,3	4,01	4,50	177,05
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,2	3,43	7,6	3,94	4,55	179,16
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,0	3,45	7,6	4,11	4,65	183,00
SMMSu 60 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	167,8	3,33	7,4	4,02	4,57	179,99
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,8	3,23	7,5	3,95	4,55	178,87
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,2	3,39	7,6	3,98	4,70	184,96
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	167,8	3,36	7,5	4,09	4,58	180,07
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,7	3,24	7,4	4,13	4,65	182,93
SMMSu 60 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	168,3	3,38	7,6	3,99	4,70	185,19

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 60 HP	MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	167,9	3,28	7,5	3,90	4,62	181,72
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	167,9	3,31	7,6	3,96	4,62	181,80
SMMSu 60 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	168,4	3,34	7,7	3,87	4,75	186,92
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	167,8	3,32	7,5	4,14	4,72	185,87
SMMSu 60 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	167,9	3,31	7,4	4,14	4,73	186,09
SMMSu 60 HP	MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	168,0	3,27	7,7	3,84	4,66	183,53
SMMSu 60 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	167,9	3,27	7,6	4,01	4,77	187,60
SMMSu 60 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	168,0	3,26	7,6	4,01	4,77	187,83
SMMSu 60 HP	MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E	2088	167,5	3,24	7,3	4,31	4,75	187,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 62 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	173,8	3,24	7,6	3,89	4,62	181,99
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	2088	173,6	3,25	7,6	4,05	4,72	185,71
SMMSu 62 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,7	3,38	7,4	3,95	4,55	179,14
SMMSu 62 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,6	3,42	7,6	4,01	4,55	179,00
SMMSu 62 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,8	3,36	7,6	3,89	4,60	180,90
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,6	3,37	7,6	4,05	4,69	184,61
SMMSu 62 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,3	3,31	7,3	4,10	4,58	180,02
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	173,7	3,37	7,6	4,06	4,70	184,83
SMMSu 62 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1401HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	174,8	3,24	7,5	3,93	4,67	183,89

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 62 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	173,4	3,26	7,4	3,97	4,62	181,70
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	173,8	3,32	7,7	3,94	4,74	186,51
SMMSu 62 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	173,4	3,29	7,5	4,04	4,62	181,77
SMMSu 62 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	173,9	3,31	7,6	3,94	4,74	186,73
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	173,3	3,30	7,4	4,21	4,72	185,71
SMMSu 62 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	173,5	3,25	7,6	3,92	4,66	183,45
SMMSu 62 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	174,0	3,27	7,7	3,83	4,79	188,41
SMMSu 62 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	173,4	3,25	7,6	4,08	4,76	187,39
SMMSu 62 HP	MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	173,5	3,25	7,5	4,09	4,77	187,61

**SISTEMI COMMERCIALI TRIFASE****SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	2088	179,2	3,23	7,6	3,96	4,62	181,75
SMMSu 64 HP	MMY-MUP2401HT8P-E1+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	176,7	3,25	7,3	3,78	4,45	174,95
SMMSu 64 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,1	3,36	7,4	4,02	4,55	178,99
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,2	3,38	7,6	3,92	4,46	175,25
SMMSu 64 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,3	3,31	7,5	3,91	4,60	180,83
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,2	3,35	7,6	3,96	4,59	180,69
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,3	3,34	7,5	3,97	4,60	180,90
SMMSu 64 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,1	3,35	7,6	4,13	4,69	184,50
SMMSu 64 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	179,8	3,36	7,6	3,88	4,72	185,70

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	179,4	3,30	7,7	3,85	4,64	182,53
SMMSu 64 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	179,2	3,31	7,7	4,00	4,73	186,13
SMMSu 64 HP	MMY-MUP2201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	178,9	3,25	7,4	4,05	4,62	181,68
SMMSu 64 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	179,3	3,30	7,6	4,01	4,73	186,34
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	178,9	3,27	7,4	4,11	4,62	181,75
SMMSu 64 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	179,4	3,30	7,5	4,01	4,74	186,55
SMMSu 64 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	179,4	3,26	7,7	3,89	4,77	187,96
SMMSu 64 HP	MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	179,0	3,23	7,5	3,99	4,66	183,38
SMMSu 64 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	179,5	3,25	7,6	3,90	4,78	188,18

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 64 HP	MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	178,9	3,24	7,5	4,16	4,75	187,19
SMMSu 66 HP	MMY-MUP2401HT8P-E1+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	182,1	3,24	7,3	3,85	4,45	174,93
SMMSu 66 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	184,7	3,34	7,4	3,93	4,46	175,35
SMMSu 66 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	184,7	3,30	7,5	3,97	4,59	180,62
SMMSu 66 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	184,8	3,32	7,6	3,88	4,50	177,00
SMMSu 66 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	184,8	3,29	7,4	3,98	4,60	180,83
SMMSu 66 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	184,7	3,33	7,5	4,03	4,59	180,70
SMMSu 66 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	185,2	3,35	7,6	3,94	4,71	185,35
SMMSu 66 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	184,9	3,25	7,5	3,87	4,64	182,41

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 66 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	184,8	3,28	7,6	3,92	4,63	182,27
SMMSu 66 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	184,9	3,28	7,6	3,92	4,64	182,48
SMMSu 66 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	184,7	3,29	7,6	4,07	4,72	185,97
SMMSu 66 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	185,4	3,30	7,7	3,84	4,75	187,13
SMMSu 66 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	184,8	3,28	7,5	4,08	4,73	186,18
SMMSu 66 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	185,0	3,24	7,7	3,82	4,68	184,05
SMMSu 66 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	184,8	3,25	7,7	3,96	4,76	187,55
SMMSu 66 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	184,9	3,24	7,6	3,96	4,77	187,75
SMMSu 66 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E	2088	185,0	3,24	7,6	3,97	4,77	187,96

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 68 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,2	3,29	7,3	3,95	4,46	175,45
SMMSu 68 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,3	3,28	7,5	3,89	4,50	177,05
SMMSu 68 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,2	3,28	7,4	4,04	4,59	180,64
SMMSu 68 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,3	3,30	7,5	3,95	4,50	177,12
SMMSu 68 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,8	3,32	7,6	3,86	4,62	181,64
SMMSu 68 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	190,6	3,34	7,6	4,01	4,70	185,02
SMMSu 68 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	190,3	3,24	7,5	3,93	4,63	182,16
SMMSu 68 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	190,4	3,26	7,6	3,84	4,54	178,65
SMMSu 68 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	190,4	3,24	7,5	3,94	4,63	182,36

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 68 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	190,3	3,27	7,6	3,99	4,63	182,24
SMMSu 68 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	190,8	3,29	7,7	3,90	4,74	186,75
SMMSu 68 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	190,4	3,26	7,5	3,99	4,64	182,44
SMMSu 68 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	190,2	3,27	7,5	4,14	4,72	185,82
SMMSu 68 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	190,9	3,28	7,6	3,91	4,75	186,95
SMMSu 68 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	190,3	3,23	7,6	4,03	4,76	187,35
SMMSu 68 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	191,0	3,24	7,7	3,80	4,79	188,48
SMMSu 70 HP	MMY-MUP2201HT8P-E+MMY-MUP2201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	195,8	3,24	7,3	3,91	4,50	177,09
SMMSu 70 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	195,8	3,26	7,4	3,96	4,50	177,16

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 70 HP	MMY-MUP2201HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	196,3	3,28	7,5	3,88	4,61	181,55
SMMSu 70 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	196,2	3,31	7,6	3,93	4,61	181,42
SMMSu 70 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	196,0	3,32	7,6	4,07	4,69	184,71
SMMSu 70 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	195,9	3,25	7,6	3,91	4,54	178,71
SMMSu 70 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	196,4	3,27	7,7	3,83	4,65	183,10
SMMSu 70 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	196,2	3,28	7,7	3,96	4,73	186,39
SMMSu 70 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	195,8	3,25	7,5	4,05	4,63	182,20
SMMSu 70 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	196,3	3,27	7,6	3,97	4,74	186,59
SMMSu 70 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP1001HT8P-E	2088	196,4	3,23	7,7	3,86	4,78	188,07

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 72 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	201,7	3,27	7,5	3,94	4,61	181,34
SMMSu 72 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	201,8	3,29	7,6	3,85	4,53	178,02
SMMSu 72 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	201,6	3,30	7,6	3,99	4,61	181,22
SMMSu 72 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	201,8	3,26	7,7	3,89	4,65	182,86
SMMSu 72 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	201,6	3,27	7,7	4,02	4,73	186,06
SMMSu 72 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	201,4	3,23	7,5	3,97	4,54	178,78
SMMSu 72 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	201,9	3,25	7,6	3,89	4,65	183,04
SMMSu 72 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	201,7	3,26	7,6	4,03	4,73	186,24
SMMSu 72 HP	MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	202,4	3,27	7,7	3,82	4,76	187,31

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 74 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	207,3	3,25	7,5	3,87	4,53	178,04
SMMSu 74 HP	MMY-MUP2201HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	207,1	3,26	7,5	4,00	4,60	181,15
SMMSu 74 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	207,2	3,28	7,6	3,91	4,52	177,92
SMMSu 74 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	207,4	3,24	7,6	3,82	4,56	179,51
SMMSu 74 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1001HT8P-E+MMY-MUP0801HT8P-E	2088	207,2	3,25	7,6	3,95	4,64	182,62
SMMSu 74 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	207,3	3,24	7,6	3,95	4,65	182,81
SMMSu 74 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	207,1	3,25	7,6	4,09	4,72	185,92
SMMSu 74 HP	MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	207,8	3,26	7,7	3,87	4,75	186,96
SMMSu 76 HP	MMY-MUP2201HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	212,7	3,24	7,5	3,92	4,52	177,94

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu**

Capacità in HP	Unità Esterna	GWP	Potenza termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 76 HP	MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP2001HT8P-E+MMY-MUP0801HT8P-E+MMY-MUP0801HT8P-E	2088	212,8	3,26	7,6	3,84	4,44	174,79
SMMSu 76 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1201HT8P-E+MMY-MUP0801HT8P-E	2088	212,7	3,23	7,6	4,01	4,64	182,58
SMMSu 76 HP	MMY-MUP2001HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	213,4	3,24	7,7	3,81	4,66	183,59
SMMSu 76 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	213,2	3,25	7,7	3,93	4,74	186,62
SMMSu 78 HP	MMY-MUP2001HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	218,8	3,23	7,7	3,86	4,66	183,35
SMMSu 78 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1601HT8P-E+MMY-MUP0801HT8P-E	2088	218,6	3,24	7,7	3,99	4,73	186,30
SMMSu 80 HP	MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP1801HT8P-E+MMY-MUP0801HT8P-E	2088	224,0	3,24	7,7	4,04	4,73	186,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 8 HP - Heavy Protection	MMY-MUP0801HT8JP-E	2088	22,4	3,97	7,4	4,24	4,50	177,00
SMMSu 10 HP - Heavy Protection	MMY-MUP1001HT8JP-E	2088	28,0	3,35	7,7	3,89	4,78	188,20
SMMSu 12 HP - Heavy Protection	MMY-MUP1201HT8JP-E	2088	33,5	3,24	7,3	4,31	4,75	187,00
SMMSu 16 HP - Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	44,8	3,97	7,4	4,24	4,50	177,00
SMMSu 18 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	50,4	3,60	7,6	4,04	4,66	183,22
SMMSu 20 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	55,9	3,50	7,4	4,28	4,65	183,00
SMMSu 20 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	56,0	3,35	7,7	3,89	4,78	188,20
SMMSu 22 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	2088	61,5	3,29	7,5	4,11	4,76	187,55
SMMSu 24 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	2088	67,4	3,42	7,6	3,91	4,69	184,73
SMMSu 24 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	2088	67,0	3,24	7,3	4,31	4,75	187,00
SMMSu 24 HP - Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	67,2	3,97	7,4	4,24	4,50	177,00
SMMSu 26 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	2088	72,8	3,38	7,6	4,09	4,67	183,92
SMMSu 26 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E	2088	73,0	3,26	7,7	3,81	4,79	188,45
SMMSu 26 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	72,8	3,71	7,6	4,10	4,61	181,31
SMMSu 28 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E	2088	78,4	3,32	7,6	3,88	4,45	175,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 28 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E	2088	78,4	3,23	7,7	3,97	4,76	187,43
SMMSu 28 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	78,3	3,62	7,4	4,27	4,61	181,29
SMMSu 28 HP - Heavy Protection	MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	78,4	3,51	7,6	3,98	4,70	185,00
SMMSu 30 HP - Heavy Protection	MMY-MUP1401HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	84,8	3,28	7,3	4,12	4,55	178,87
SMMSu 30 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	83,9	3,45	7,5	4,14	4,69	184,73
SMMSu 30 HP - Heavy Protection	MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	84,0	3,35	7,7	3,89	4,78	188,20
SMMSu 32 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	89,8	3,54	7,6	3,99	4,65	182,80
SMMSu 32 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	89,4	3,40	7,4	4,29	4,69	184,50
SMMSu 32 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	89,5	3,31	7,6	4,04	4,77	187,75
SMMSu 32 HP - Heavy Protection	MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	89,6	3,97	7,4	4,24	4,50	177,00
SMMSu 34 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	95,2	3,50	7,6	4,12	4,63	182,29
SMMSu 34 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	95,4	3,40	7,7	3,91	4,72	185,75
SMMSu 34 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E	2088	95,0	3,27	7,4	4,18	4,76	187,35
SMMSu 34 HP - Heavy Protection	MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	95,2	3,77	7,5	4,13	4,58	180,29

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 36 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	100,8	3,44	7,5	3,95	4,46	175,44
SMMSu 36 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	100,8	3,37	7,6	4,03	4,70	185,11
SMMSu 36 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	100,9	3,36	7,5	4,04	4,71	185,49
SMMSu 36 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	101,0	3,28	7,7	3,83	4,78	188,38
SMMSu 36 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E	2088	100,5	3,24	7,3	4,31	4,75	187,00
SMMSu 36 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	100,7	3,69	7,4	4,27	4,58	180,33
SMMSu 36 HP - Heavy Protection	MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	100,8	3,60	7,6	4,04	4,66	183,22
SMMSu 38 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	106,3	3,35	7,3	3,98	4,47	175,61
SMMSu 38 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	106,4	3,32	7,6	3,88	4,54	178,47
SMMSu 38 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	106,3	3,33	7,5	4,15	4,70	184,89
SMMSu 38 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	106,4	3,26	7,7	3,95	4,77	187,63
SMMSu 38 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E	2088	106,5	3,25	7,6	3,96	4,77	187,99
SMMSu 38 HP - Heavy Protection	MMY-MUP1401HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	107,2	3,41	7,3	4,15	4,54	178,47

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 38 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	106,3	3,55	7,5	4,16	4,65	183,11
SMMSu 38 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	106,4	3,46	7,7	3,96	4,72	185,84
SMMSu 40 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	111,9	3,25	7,4	3,90	4,54	178,48
SMMSu 40 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	111,9	3,29	7,5	4,00	4,54	178,60
SMMSu 40 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	2088	112,4	3,33	7,7	3,85	4,73	186,28
SMMSu 40 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	2088	111,9	3,23	7,6	4,07	4,76	187,30
SMMSu 40 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	112,2	3,62	7,5	4,04	4,62	181,64
SMMSu 40 HP - Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	112,8	3,30	7,4	4,06	4,61	181,20
SMMSu 40 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	111,8	3,50	7,4	4,28	4,65	183,00
SMMSu 40 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	111,9	3,42	7,5	4,08	4,72	185,60
SMMSu 40 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	112,0	3,35	7,7	3,89	4,78	188,20
SMMSu 40 HP - Heavy Protection	MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	112,0	3,97	7,4	4,24	4,50	177,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 42 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E	2088	117,8	3,31	7,6	3,96	4,72	185,70
SMMSu 42 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E	2088	118,0	3,23	7,7	3,80	4,79	188,50
SMMSu 42 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	117,6	3,58	7,5	4,14	4,61	181,29
SMMSu 42 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	117,8	3,50	7,6	3,97	4,68	184,09
SMMSu 42 HP - Heavy Protection	MMY-MUP1401HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	118,3	3,27	7,3	4,18	4,60	181,19
SMMSu 42 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	117,4	3,39	7,4	4,19	4,71	185,38
SMMSu 42 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	117,5	3,32	7,6	4,00	4,77	187,86
SMMSu 42 HP - Heavy Protection	MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	117,6	3,80	7,5	4,15	4,57	179,67
SMMSu 44 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E	2088	123,4	3,27	7,6	3,84	4,57	179,95
SMMSu 44 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	123,2	3,29	7,6	4,06	4,70	185,18
SMMSu 44 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	123,2	3,53	7,5	4,00	4,47	175,73
SMMSu 44 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	123,2	3,47	7,6	4,07	4,67	183,64

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 44 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	123,3	3,46	7,5	4,07	4,67	183,95
SMMSu 44 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	123,4	3,39	7,7	3,90	4,73	186,31
SMMSu 44 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	122,9	3,35	7,3	4,30	4,70	185,18
SMMSu 44 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	123,0	3,29	7,5	4,11	4,76	187,55
SMMSu 44 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	123,1	3,74	7,4	4,26	4,57	179,73
SMMSu 44 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	123,2	3,66	7,6	4,07	4,63	182,09
SMMSu 46 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,8	3,26	7,6	3,93	4,57	179,70
SMMSu 46 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,7	3,45	7,3	4,02	4,47	175,85
SMMSu 46 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,8	3,42	7,6	3,94	4,53	178,22
SMMSu 46 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,7	3,43	7,5	4,17	4,66	183,52
SMMSu 46 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	129,8	3,25	7,4	3,99	4,63	182,25

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 46 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,8	3,37	7,7	4,00	4,72	185,78
SMMSu 46 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,9	3,36	7,6	4,00	4,73	186,08
SMMSu 46 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	129,0	3,30	7,7	3,85	4,78	188,34
SMMSu 46 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	2088	128,5	3,26	7,4	4,21	4,76	187,26
SMMSu 46 HP - Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	129,6	3,49	7,3	4,16	4,53	178,22
SMMSu 46 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,7	3,61	7,5	4,18	4,63	182,04
SMMSu 46 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	128,8	3,54	7,6	4,00	4,68	184,30
SMMSu 48 HP - Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	131,7	3,26	7,2	3,78	4,34	170,40
SMMSu 48 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,3	3,35	7,4	3,96	4,53	178,23
SMMSu 48 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,3	3,39	7,5	4,04	4,53	178,33

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 48 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	135,2	3,24	7,4	4,08	4,62	181,92
SMMSu 48 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,8	3,42	7,6	3,91	4,69	184,73
SMMSu 48 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,4	3,33	7,6	3,88	4,59	180,50
SMMSu 48 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,3	3,34	7,6	4,10	4,71	185,58
SMMSu 48 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,4	3,33	7,5	4,10	4,72	185,87
SMMSu 48 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	134,4	3,28	7,7	3,94	4,77	187,75
SMMSu 48 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	134,5	3,27	7,6	3,94	4,78	188,03
SMMSu 48 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E	2088	134,0	3,24	7,3	4,31	4,75	187,00
SMMSu 48 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,6	3,68	7,5	4,07	4,60	180,87
SMMSu 48 HP - Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	135,2	3,39	7,4	4,09	4,59	180,50

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 48 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,2	3,57	7,4	4,28	4,63	182,00
SMMSu 48 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,3	3,50	7,5	4,10	4,68	184,17
SMMSu 48 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	134,4	3,44	7,7	3,94	4,73	186,33
SMMSu 50 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,8	3,32	7,3	4,05	4,53	178,34
SMMSu 50 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,2	3,40	7,6	4,00	4,68	184,31
SMMSu 50 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,9	3,27	7,5	3,90	4,59	180,42
SMMSu 50 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,9	3,30	7,5	3,98	4,59	180,52
SMMSu 50 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,4	3,33	7,7	3,86	4,74	186,66
SMMSu 50 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,8	3,31	7,5	4,19	4,71	185,40
SMMSu 50 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	140,0	3,25	7,7	3,83	4,64	182,60

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 50 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	139,9	3,26	7,6	4,03	4,76	187,48
SMMSu 50 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	2088	140,0	3,25	7,5	4,04	4,77	187,75
SMMSu 50 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,0	3,64	7,5	4,16	4,59	180,60
SMMSu 50 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,2	3,56	7,6	4,01	4,65	182,95
SMMSu 50 HP - Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,7	3,37	7,3	4,19	4,59	180,52
SMMSu 50 HP - Heavy Protection	MMY-MUP1401HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	140,8	3,31	7,4	4,03	4,64	182,60
SMMSu 50 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,8	3,47	7,4	4,20	4,68	184,04
SMMSu 50 HP - Heavy Protection	MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	139,9	3,41	7,6	4,04	4,73	186,12
SMMSu 50 HP - Heavy Protection	MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	140,0	3,35	7,7	3,89	4,78	188,20

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 52 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,8	3,36	7,6	3,90	4,56	179,49
SMMSu 52 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,6	3,38	7,6	4,09	4,67	183,92
SMMSu 52 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,4	3,25	7,4	3,99	4,59	180,45
SMMSu 52 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,8	3,32	7,7	3,94	4,73	186,18
SMMSu 52 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,4	3,28	7,5	4,07	4,59	180,54
SMMSu 52 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,9	3,31	7,6	3,95	4,74	186,45
SMMSu 52 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	146,0	3,26	7,7	3,81	4,79	188,45
SMMSu 52 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E	2088	145,4	3,24	7,5	4,12	4,76	187,23
SMMSu 52 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,6	3,59	7,5	4,04	4,47	175,92
SMMSu 52 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	145,6	3,54	7,6	4,09	4,64	182,62

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 52 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	145,7	3,53	7,5	4,10	4,65	182,88
SMMSu 52 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	145,8	3,47	7,6	3,95	4,70	184,88
SMMSu 52 HP - Heavy Protection	MMY-MUP1401HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	146,3	3,29	7,4	4,12	4,64	182,54
SMMSu 52 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	145,3	3,43	7,4	4,29	4,67	183,92
SMMSu 52 HP - Heavy Protection	MMY-MUP1401HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	146,4	3,23	7,5	3,97	4,69	184,54
SMMSu 52 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	145,4	3,38	7,5	4,13	4,72	185,92
SMMSu 52 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	145,5	3,32	7,6	3,98	4,77	187,92
SMMSu 54 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	151,3	3,31	7,4	3,91	4,56	179,46
SMMSu 54 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	151,2	3,35	7,6	3,98	4,56	179,30

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 54 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,4	3,29	7,6	3,85	4,61	181,47
SMMSu 54 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,2	3,30	7,7	4,03	4,72	185,74
SMMSu 54 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,3	3,29	7,6	4,03	4,72	185,99
SMMSu 54 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E	2088	151,4	3,24	7,7	3,89	4,77	187,92
SMMSu 54 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E	2088	151,5	3,24	7,6	3,90	4,78	188,17
SMMSu 54 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,1	3,51	7,4	4,05	4,48	176,02
SMMSu 54 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,2	3,49	7,6	3,98	4,53	178,04
SMMSu 54 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,1	3,50	7,5	4,18	4,64	182,56
SMMSu 54 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1401HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	152,2	3,34	7,4	4,03	4,61	181,47
SMMSu 54 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	151,2	3,44	7,6	4,03	4,69	184,48

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 54 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	151,3	3,44	7,5	4,04	4,69	184,73
SMMSu 54 HP - Heavy Protection	MMY-MUP1401HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	151,8	3,26	7,3	4,20	4,64	182,48
SMMSu 54 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	151,4	3,38	7,7	3,90	4,74	186,66
SMMSu 54 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	150,9	3,35	7,4	4,22	4,72	185,74
SMMSu 54 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	151,0	3,30	7,5	4,07	4,77	187,67
SMMSu 56 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,7	3,29	7,4	3,99	4,56	179,27
SMMSu 56 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,8	3,32	7,6	3,88	4,45	175,00
SMMSu 56 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,9	3,24	7,5	3,86	4,61	181,37
SMMSu 56 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,8	3,27	7,6	3,92	4,61	181,21
SMMSu 56 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,9	3,27	7,6	3,93	4,61	181,46

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 56 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	156,7	3,28	7,6	4,11	4,71	185,57
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	2088	157,4	3,29	7,7	3,83	4,75	186,94
SMMSu 56 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E	2088	156,8	3,23	7,7	3,97	4,76	187,43
SMMSu 56 HP - Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	154,1	3,35	7,2	3,84	4,36	171,34
SMMSu 56 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	156,7	3,43	7,4	4,00	4,53	178,06
SMMSu 56 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	156,7	3,46	7,5	4,07	4,53	178,14
SMMSu 56 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	157,6	3,33	7,4	4,11	4,61	181,21
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	157,2	3,49	7,6	3,96	4,67	183,63
SMMSu 56 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	156,8	3,41	7,6	3,93	4,58	180,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 56 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,7	3,42	7,5	4,12	4,68	184,36
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1401HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	157,8	3,27	7,5	3,97	4,66	183,31
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,8	3,41	7,5	4,12	4,69	184,60
SMMSu 56 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,8	3,36	7,7	3,98	4,73	186,21
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,9	3,36	7,6	3,98	4,74	186,46
SMMSu 56 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	156,4	3,33	7,3	4,30	4,71	185,57
SMMSu 56 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	157,0	3,31	7,7	3,85	4,78	188,31
SMMSu 56 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	156,5	3,28	7,5	4,15	4,76	187,43
SMMSu 58 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,3	3,26	7,4	3,89	4,45	175,12

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 58 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP2001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,4	3,25	7,6	3,84	4,50	177,00
SMMSu 58 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,3	3,25	7,6	4,01	4,61	181,21
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,8	3,28	7,7	3,90	4,74	186,50
SMMSu 58 HP - Heavy Protection	MMY-MUP2401HT8JP-E1+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	159,7	3,28	7,3	3,80	4,41	173,47
SMMSu 58 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,2	3,40	7,3	4,08	4,53	178,16
SMMSu 58 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1401HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	163,2	3,30	7,4	4,00	4,50	177,00
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,6	3,47	7,6	4,03	4,66	183,30
SMMSu 58 HP - Heavy Protection	MMY-MUP2201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,3	3,35	7,5	3,95	4,57	179,95
SMMSu 58 HP - Heavy Protection	MMY-MUP2001HT8JP-E+MMY-MUP1201HT8JP-E+MMY-MUP1001HT8JP-E+MMY-MUP0801HT8JP-E+MMY-MUP0801HT8JP-E	2088	162,3	3,38	7,5	4,01	4,58	180,03

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1401HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	163,2	3,26	7,5	4,05	4,65	183,00
SMMSu 58 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,8	3,41	7,6	3,91	4,71	185,33
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,2	3,39	7,5	4,20	4,68	184,24
SMMSu 58 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1401HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	163,3	3,25	7,4	4,06	4,66	183,23
SMMSu 58 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,4	3,33	7,7	3,88	4,62	181,83
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,3	3,34	7,6	4,06	4,73	186,03
SMMSu 58 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	162,4	3,33	7,5	4,06	4,73	186,27
SMMSu 58 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	162,4	3,29	7,7	3,93	4,77	187,83
SMMSu 58 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	162,5	3,28	7,6	3,93	4,78	188,06

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 58 HP - Heavy Protection	MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E	2088	162,0	3,26	7,4	4,23	4,76	187,21
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,4	3,25	7,6	3,82	4,63	182,25
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,2	3,27	7,7	3,98	4,73	186,09
SMMSu 60 HP - Heavy Protection	MMY-MUP2401HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	165,2	3,26	7,2	3,88	4,42	173,72
SMMSu 60 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP1401HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,7	3,25	7,3	4,01	4,50	177,05
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,2	3,43	7,6	3,94	4,55	179,16
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,0	3,45	7,6	4,11	4,65	183,00
SMMSu 60 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	167,8	3,33	7,4	4,02	4,57	179,99
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1401HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	168,8	3,23	7,5	3,95	4,55	178,87

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	168,2	3,39	7,6	3,98	4,70	184,96
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	167,8	3,36	7,5	4,09	4,58	180,07
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1401HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	168,7	3,24	7,4	4,13	4,65	182,93
SMMSu 60 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	168,3	3,38	7,6	3,99	4,70	185,19
SMMSu 60 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	167,9	3,28	7,5	3,90	4,62	181,72
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	167,9	3,31	7,6	3,96	4,62	181,80
SMMSu 60 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	168,4	3,34	7,7	3,87	4,75	186,92
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	167,8	3,32	7,5	4,14	4,72	185,87
SMMSu 60 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	167,9	3,31	7,4	4,14	4,73	186,09

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 60 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	168,0	3,27	7,7	3,84	4,66	183,53
SMMSu 60 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	167,9	3,27	7,6	4,01	4,77	187,60
SMMSu 60 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	168,0	3,26	7,6	4,01	4,77	187,83
SMMSu 60 HP - Heavy Protection	MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP-E	2088	167,5	3,24	7,3	4,31	4,75	187,00
SMMSu 62 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,8	3,24	7,6	3,89	4,62	181,99
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,6	3,25	7,6	4,05	4,72	185,71
SMMSu 62 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,7	3,38	7,4	3,95	4,55	179,14
SMMSu 62 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,6	3,42	7,6	4,01	4,55	179,00
SMMSu 62 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,8	3,36	7,6	3,89	4,60	180,90

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,6	3,37	7,6	4,05	4,69	184,61
SMMSu 62 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,3	3,31	7,3	4,10	4,58	180,02
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,7	3,37	7,6	4,06	4,70	184,83
SMMSu 62 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1401HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	174,8	3,24	7,5	3,93	4,67	183,89
SMMSu 62 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,4	3,26	7,4	3,97	4,62	181,70
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,8	3,32	7,7	3,94	4,74	186,51
SMMSu 62 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,4	3,29	7,5	4,04	4,62	181,77
SMMSu 62 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,9	3,31	7,6	3,94	4,74	186,73
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	173,3	3,30	7,4	4,21	4,72	185,71

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 62 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	173,5	3,25	7,6	3,92	4,66	183,45
SMMSu 62 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	174,0	3,27	7,7	3,83	4,79	188,41
SMMSu 62 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	173,4	3,25	7,6	4,08	4,76	187,39
SMMSu 62 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP-E	2088	173,5	3,25	7,5	4,09	4,77	187,61
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,2	3,23	7,6	3,96	4,62	181,75
SMMSu 64 HP - Heavy Protection	MMY-MUP2401HT8JP- E1+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	176,7	3,25	7,3	3,78	4,45	174,95
SMMSu 64 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,1	3,36	7,4	4,02	4,55	178,99
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,2	3,38	7,6	3,92	4,46	175,25
SMMSu 64 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,3	3,31	7,5	3,91	4,60	180,83

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,2	3,35	7,6	3,96	4,59	180,69
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,3	3,34	7,5	3,97	4,60	180,90
SMMSu 64 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,1	3,35	7,6	4,13	4,69	184,50
SMMSu 64 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,8	3,36	7,6	3,88	4,72	185,70
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,4	3,30	7,7	3,85	4,64	182,53
SMMSu 64 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,2	3,31	7,7	4,00	4,73	186,13
SMMSu 64 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	178,9	3,25	7,4	4,05	4,62	181,68
SMMSu 64 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,3	3,30	7,6	4,01	4,73	186,34
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	178,9	3,27	7,4	4,11	4,62	181,75

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 64 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	179,4	3,30	7,5	4,01	4,74	186,55
SMMSu 64 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	179,4	3,26	7,7	3,89	4,77	187,96
SMMSu 64 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	179,0	3,23	7,5	3,99	4,66	183,38
SMMSu 64 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	179,5	3,25	7,6	3,90	4,78	188,18
SMMSu 64 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP-E	2088	178,9	3,24	7,5	4,16	4,75	187,19
SMMSu 66 HP - Heavy Protection	MMY-MUP2401HT8JP- E1+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	182,1	3,24	7,3	3,85	4,45	174,93
SMMSu 66 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,7	3,34	7,4	3,93	4,46	175,35
SMMSu 66 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,7	3,30	7,5	3,97	4,59	180,62
SMMSu 66 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,8	3,32	7,6	3,88	4,50	177,00

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 66 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,8	3,29	7,4	3,98	4,60	180,83
SMMSu 66 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,7	3,33	7,5	4,03	4,59	180,70
SMMSu 66 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	185,2	3,35	7,6	3,94	4,71	185,35
SMMSu 66 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,9	3,25	7,5	3,87	4,64	182,41
SMMSu 66 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,8	3,28	7,6	3,92	4,63	182,27
SMMSu 66 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,9	3,28	7,6	3,92	4,64	182,48
SMMSu 66 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,7	3,29	7,6	4,07	4,72	185,97
SMMSu 66 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	185,4	3,30	7,7	3,84	4,75	187,13
SMMSu 66 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	184,8	3,28	7,5	4,08	4,73	186,18

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 66 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	185,0	3,24	7,7	3,82	4,68	184,05
SMMSu 66 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	184,8	3,25	7,7	3,96	4,76	187,55
SMMSu 66 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	184,9	3,24	7,6	3,96	4,77	187,75
SMMSu 66 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP-E	2088	185,0	3,24	7,6	3,97	4,77	187,96
SMMSu 68 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,2	3,29	7,3	3,95	4,46	175,45
SMMSu 68 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,3	3,28	7,5	3,89	4,50	177,05
SMMSu 68 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,2	3,28	7,4	4,04	4,59	180,64
SMMSu 68 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,3	3,30	7,5	3,95	4,50	177,12
SMMSu 68 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,8	3,32	7,6	3,86	4,62	181,64

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 68 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,6	3,34	7,6	4,01	4,70	185,02
SMMSu 68 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,3	3,24	7,5	3,93	4,63	182,16
SMMSu 68 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,4	3,26	7,6	3,84	4,54	178,65
SMMSu 68 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,4	3,24	7,5	3,94	4,63	182,36
SMMSu 68 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,3	3,27	7,6	3,99	4,63	182,24
SMMSu 68 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,8	3,29	7,7	3,90	4,74	186,75
SMMSu 68 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,4	3,26	7,5	3,99	4,64	182,44
SMMSu 68 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,2	3,27	7,5	4,14	4,72	185,82
SMMSu 68 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	190,9	3,28	7,6	3,91	4,75	186,95

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 68 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	190,3	3,23	7,6	4,03	4,76	187,35
SMMSu 68 HP - Heavy Protection	MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	191,0	3,24	7,7	3,80	4,79	188,48
SMMSu 70 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	195,8	3,24	7,3	3,91	4,50	177,09
SMMSu 70 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	195,8	3,26	7,4	3,96	4,50	177,16
SMMSu 70 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,3	3,28	7,5	3,88	4,61	181,55
SMMSu 70 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,2	3,31	7,6	3,93	4,61	181,42
SMMSu 70 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,0	3,32	7,6	4,07	4,69	184,71
SMMSu 70 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	195,9	3,25	7,6	3,91	4,54	178,71
SMMSu 70 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,4	3,27	7,7	3,83	4,65	183,10

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 70 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,2	3,28	7,7	3,96	4,73	186,39
SMMSu 70 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	195,8	3,25	7,5	4,05	4,63	182,20
SMMSu 70 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	196,3	3,27	7,6	3,97	4,74	186,59
SMMSu 70 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP1001HT8JP-E	2088	196,4	3,23	7,7	3,86	4,78	188,07
SMMSu 72 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	201,7	3,27	7,5	3,94	4,61	181,34
SMMSu 72 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	201,8	3,29	7,6	3,85	4,53	178,02
SMMSu 72 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	201,6	3,30	7,6	3,99	4,61	181,22
SMMSu 72 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	201,8	3,26	7,7	3,89	4,65	182,86
SMMSu 72 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1001HT8JP- E+MMY-MUP0801HT8JP-E	2088	201,6	3,27	7,7	4,02	4,73	186,06

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 72 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP2001HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	201,4	3,23	7,5	3,97	4,54	178,78
SMMSu 72 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	201,9	3,25	7,6	3,89	4,65	183,04
SMMSu 72 HP - Heavy Protection	MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1201HT8JP-E E+MMY-MUP0801HT8JP-E	2088	201,7	3,26	7,6	4,03	4,73	186,24
SMMSu 72 HP - Heavy Protection	MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E	2088	202,4	3,27	7,7	3,82	4,76	187,31
SMMSu 74 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	207,3	3,25	7,5	3,87	4,53	178,04
SMMSu 74 HP - Heavy Protection	MMY-MUP2201HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	207,1	3,26	7,5	4,00	4,60	181,15
SMMSu 74 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP2001HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP0801HT8JP-E E+MMY-MUP0801HT8JP-E	2088	207,2	3,28	7,6	3,91	4,52	177,92
SMMSu 74 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP2001HT8JP-E E+MMY-MUP1601HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	207,4	3,24	7,6	3,82	4,56	179,51
SMMSu 74 HP - Heavy Protection	MMY-MUP2001HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1801HT8JP-E E+MMY-MUP1001HT8JP-E E+MMY-MUP0801HT8JP-E	2088	207,2	3,25	7,6	3,95	4,64	182,62

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 74 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	207,3	3,24	7,6	3,95	4,65	182,81
SMMSu 74 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	207,1	3,25	7,6	4,09	4,72	185,92
SMMSu 74 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP-E	2088	207,8	3,26	7,7	3,87	4,75	186,96
SMMSu 76 HP - Heavy Protection	MMY-MUP2201HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	212,7	3,24	7,5	3,92	4,52	177,94
SMMSu 76 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP2001HT8JP- E+MMY-MUP0801HT8JP- E+MMY-MUP0801HT8JP-E	2088	212,8	3,26	7,6	3,84	4,44	174,79
SMMSu 76 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1201HT8JP- E+MMY-MUP0801HT8JP-E	2088	212,7	3,23	7,6	4,01	4,64	182,58
SMMSu 76 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP-E	2088	213,4	3,24	7,7	3,81	4,66	183,59
SMMSu 76 HP - Heavy Protection	MMY-MUP1801HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP-E	2088	213,2	3,25	7,7	3,93	4,74	186,62
SMMSu 78 HP - Heavy Protection	MMY-MUP2001HT8JP- E+MMY-MUP1801HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP1601HT8JP- E+MMY-MUP0801HT8JP-E	2088	218,8	3,23	7,7	3,86	4,66	183,35

SISTEMI COMMERCIALI TRIFASE**SISTEMI VRF****FAMIGLIA SMMSu Alta Protezione**

Capacità in HP	Unità Esterna	GWP	Potenza Termica (kW)	EER nominale (EN 14511)	SEER (EN 14825)	COP nominale (EN 14511)	SCOP stagionale (EN 14825)	Efficienza stagionale risc. (%)
SMMSu 78 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1601HT8JP-E+MMY-MUP0801HT8JP-E	2088	218,6	3,24	7,7	3,99	4,73	186,30
SMMSu 80 HP - Heavy Protection	MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP1801HT8JP-E+MMY-MUP0801HT8JP-E	2088	224,0	3,24	7,7	4,04	4,73	186,00