

Combinazioni possibili | Possible combinations | Combinaisons possible Kombinationsmöglichkeiten | Posibles combinaciones | Possíveis combinações

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement
Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

*BD2M44A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SEER
						Nom.	Min	Max	Nom.	Min	Max	
22	2050	-	-	-	-	2200	1500	3000	770	500	1500	-
26	2300	-	-	-	-	2600	1500	3000	800	500	1500	-
36	3200	-	-	-	-	3500	2000	3800	1050	500	1500	-
22+22	2050	2050	-	-	-	4100	2050	4500	1200	500	1500	6,10
22+26	1790	2310	-	-	-	4100	2050	4500	1200	500	1500	6,10
26+26	2100	2100	-	-	-	4200	2050	4500	1250	500	1500	6,10
22+36	1610	2590	-	-	-	4200	2050	4500	1250	500	1500	6,10
26+36	1700	2550	-	-	-	4250	2050	4500	1250	500	1500	6,10

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

*BD2M44A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SCOP
						Nom.	Min	Max	Nom.	Min	Max	
22	2250	-	-	-	-	2250	1600	3500	800	550	1500	-
26	2530	-	-	-	-	2800	1600	3500	850	550	1500	-
36	3500	-	-	-	-	3500	1800	3800	1050	550	1500	-
22+22	2250	2250	-	-	-	4500	2500	5000	1150	580	1500	4,00
22+26	1970	2530	-	-	-	4500	2500	5000	1150	580	1500	4,00
26+26	2250	2250	-	-	-	4500	2500	5000	1150	580	1500	4,00
22+36	1660	2840	-	-	-	4500	2500	5000	1150	580	1500	4,00
26+36	1930	2570	-	-	-	4500	2500	5000	1150	580	1500	4,10

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement / Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

*BD2M53A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SEER
						Nom.	Min	Max	Nom.	Min	Max	
22	2200	-	-	-	-	2200	1500	3500	780	500	1800	-
26	2600	-	-	-	-	2600	1500	3500	850	500	2000	-
36	3500	-	-	-	-	3500	2000	4400	1090	500	2000	-
22+22	2050	2050	-	-	-	4100	2050	4700	1150	500	2000	6,20
22+26	2300	2500	-	-	-	4800	2050	5800	1500	500	2550	6,20
26+26	2500	2500	-	-	-	5000	2050	6200	1500	500	2550	6,20
22+36	2000	3500	-	-	-	5500	2150	6300	1830	500	2550	6,40
26+36	2400	3400	-	-	-	5800	2150	6300	1870	500	2550	6,40
36+36	2500	3400	-	-	-	5900	2150	6300	1930	500	2550	6,40

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

*BD2M53A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SCOP
						Nom.	Min	Max	Nom.	Min	Max	
22	2600	-	-	-	-	2600	1600	4500	860	550	2000	-
26	2800	-	-	-	-	2800	1600	4500	870	550	2000	-
36	3800	-	-	-	-	3800	1800	4800	1110	550	2000	-
22+22	2250	2250	-	-	-	4500	2500	6000	1180	580	2000	4,00
22+26	2200	2850	-	-	-	5050	2500	6650	1400	580	2500	4,00
26+26	2800	2800	-	-	-	5600	2500	6650	1550	580	2700	4,00
22+36	2250	3800	-	-	-	6050	2650	6750	1680	600	2700	4,10
26+36	2700	3600	-	-	-	6300	2650	6750	1720	600	2700	4,10

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement / Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

*BD3M62A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SEER
						Nom.	Min	Max	Nom.	Min	Max	
22	2200	-	-	-	-	2200	1500	3700	780	900	1800	-
26	2600	-	-	-	-	2600	1500	3700	850	900	2000	-
36	3500	-	-	-	-	3500	2000	4600	1090	900	2000	-
22+22	2050	2050	-	-	-	4800	2100	5700	1550	900	2300	6,20
22+26	2300	2500	-	-	-	5600	2100	6200	1800	900	2550	6,20
26+26	2500	2500	-	-	-	6100	2100	7000	1900	900	2550	6,20
22+36	2000	3500	-	-	-	6500	2150	7200	1830	900	2550	6,40
26+36	2400	3400	-	-	-	6800	2150	7200	1870	900	2550	6,40
36+36	2500	3400	-	-	-	6900	2150	7200	1930	900	2550	6,40

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

☀️ BD3M62A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SCOP
						Nom.	Min	Max	Nom.	Min	Max	
22	2600	-	-	-	-	2600	1600	4500	860	700	2000	-
26	2800	-	-	-	-	2800	1600	4500	870	700	2000	-
36	3800	-	-	-	-	3800	1800	4800	1110	700	2000	-
22+22	2250	2250	-	-	-	5400	2500	7000	1180	700	2000	4,00
22+26	2200	2850	-	-	-	5950	2500	7650	1400	700	2500	4,00
26+26	2800	2800	-	-	-	6500	3600	7650	1700	700	2700	4,00
22+36	2250	3800	-	-	-	6950	3750	8400	1710	800	2700	4,10
26+36	2700	3600	-	-	-	7100	3750	8400	1720	800	2700	4,10
36+36	3150	3150	-	-	-	7100	3750	8400	1720	800	2700	4,10

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement / Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

❄️ BD3M98A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SEER
						Nom.	Min	Max	Nom.	Min	Max	
22+22	2300	2300	-	-	-	4600	2000	7800	1250	600	4200	5,10
22+26	2300	2500	-	-	-	4800	2000	7800	1420	600	4200	5,10
26+26	2500	2500	-	-	-	5000	2000	7800	1550	600	4200	5,10
22+36	2200	3600	-	-	-	5800	2100	8000	1850	650	4300	5,40
26+36	2600	3600	-	-	-	6200	2100	8000	2000	700	4300	5,40
36+36	3500	3500	-	-	-	7000	2200	9500	2180	750	4350	5,40
22+53	2000	5000	-	-	-	7000	2200	9500	2180	800	4350	5,40
26+53	2300	4700	-	-	-	7000	2250	9500	2180	800	4350	5,40
36+53	2800	4200	-	-	-	7000	2300	9500	2180	800	4350	5,40
53+53	3550	3550	-	-	-	7100	2500	10000	2200	650	4400	5,40
22+22+22	2300	2300	2300	-	-	6900	2200	9000	2140	550	4000	5,20
22+22+26	2250	2250	2500	-	-	7000	2200	10000	2150	650	4550	5,20
22+26+26	2200	2450	2450	-	-	7100	2200	10000	2200	650	4550	5,20
22+22+36	2000	2000	3100	-	-	7100	2200	10000	2200	650	4550	5,20
26+26+26	2370	2370	2370	-	-	7100	2200	10000	2200	650	4600	5,20
22+26+36	2000	2150	2950	-	-	7100	2200	10000	2200	650	4600	5,40
26+26+36	2100	2100	2900	-	-	7100	2200	10000	2200	650	4600	5,40
22+36+36	1900	2600	2600	-	-	7100	2200	10000	2200	650	4600	5,40
22+22+53	2200	2200	2700	-	-	7100	2200	10000	2200	650	4600	5,40
26+36+36	1900	2600	2600	-	-	7100	2200	10000	2200	650	4600	5,40
22+26+53	2100	2300	2700	-	-	7100	2200	10000	2200	650	4600	5,40
26+26+53	2200	2200	2700	-	-	7100	2200	10000	2200	650	4600	5,60
36+36+36	2370	2370	2370	-	-	7100	2200	10000	2200	650	4600	5,60

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

☀️ BD3M98A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SCOP
						Nom.	Min	Max	Nom.	Min	Max	
22+22	3000	3000	-	-	-	6000	3000	8000	1920	900	3800	3,80
22+26	3000	3200	-	-	-	6200	3000	8500	1930	900	3850	3,80
26+26	3200	3200	-	-	-	6400	3200	8500	1980	900	3950	3,80
22+36	3000	4000	-	-	-	7000	3400	9000	2080	900	4300	3,80
26+36	3200	4000	-	-	-	7200	3500	9300	2100	900	4400	3,80
36+36	3850	3850	-	-	-	7700	3500	9500	2200	900	4400	3,80
22+53	2200	5500	-	-	-	7700	3600	9600	2200	900	4400	3,80
26+53	2600	5100	-	-	-	7700	3700	9900	2200	900	4400	3,80
36+53	3200	4600	-	-	-	7800	3800	9900	2220	900	4400	3,80
53+53	3900	3900	-	-	-	7800	3800	9300	2220	900	4500	3,80
22+22+22	2700	2700	2700	-	-	8100	3500	9900	2250	850	4000	3,80
22+22+26	2500	2500	3100	-	-	8500	3600	11000	2300	980	3950	3,80
22+26+26	2400	3050	3050	-	-	8500	3600	11000	2300	850	4000	3,80
22+22+36	2300	2300	3400	-	-	8000	3700	11000	2220	850	4000	3,80
26+26+26	2850	2850	2850	-	-	8500	3700	11000	2300	850	4000	3,80
22+26+36	2100	2750	3650	-	-	8500	3700	11000	2300	850	4000	3,80
26+26+36	2550	2550	3450	-	-	8550	3800	11000	2350	850	4000	3,80
22+36+36	2150	3200	3200	-	-	8550	3800	11000	2370	850	4000	3,80
22+22+53	2220	2220	4110	-	-	8550	3800	11000	2370	850	4000	3,80
26+36+36	2250	3150	3150	-	-	8550	3800	11000	2370	850	4000	4,00
22+26+53	2130	2320	4100	-	-	8550	3800	11000	2370	850	4000	4,00
26+26+53	2220	2220	4110	-	-	8550	3800	11000	2370	850	4000	4,00
36+36+36	2850	2850	2850	-	-	8550	3800	11000	2370	850	4000	4,00

residenziale

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement / Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

❄️ BD4M114A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SEER
						Nom.	Min	Max	Nom.	Min	Max	
						22+22	2300	2300	-	-	-	
22+26	2300	2500	-	-	-	4800	2000	7800	1420	600	4200	5,10
26+26	2500	2500	-	-	-	5000	2000	7800	1550	600	4200	5,10
22+36	2200	3600	-	-	-	5800	2100	8000	1850	650	4250	5,40
26+36	2600	3600	-	-	-	6200	2100	8000	2000	700	4300	5,40
36+36	3500	3500	-	-	-	7000	2200	8200	2180	750	4300	5,40
22+53	2000	5000	-	-	-	7000	2200	9000	2180	800	4400	5,40
26+53	2300	4700	-	-	-	7000	2250	9200	2180	800	4400	5,40
36+53	2800	4200	-	-	-	7000	2300	9500	2180	800	4400	5,40
53+53	3550	3550	-	-	-	7100	2500	9500	2200	650	4600	5,40
22+22+22	2300	2300	2300	-	-	6900	2200	9000	2140	550	4000	5,20
22+22+26	2250	2250	2500	-	-	7000	2200	9200	2180	550	4300	5,20
22+26+26	2200	2450	2450	-	-	7100	2200	9400	2200	550	4300	5,20
22+22+36	2000	2000	3100	-	-	7100	2200	9400	2200	550	4550	5,20
26+26+26	2366	2366	2366	-	-	7100	2200	9500	2200	650	4600	5,20
22+26+36	2000	2150	2950	-	-	7100	2200	9500	2200	650	4600	5,40
26+26+36	2100	2100	2900	-	-	7100	2200	9500	2200	650	4600	5,40
22+36+36	1900	2600	2600	-	-	7100	2200	9600	2200	650	4650	5,40
22+22+53	2100	2100	2900	-	-	7100	2200	9600	2200	650	4650	5,40
26+36+36	1900	2600	2600	-	-	7100	2200	9600	2200	650	4650	5,40
22+26+53	2100	2300	2700	-	-	7100	2200	9600	2200	650	4650	5,40
26+26+53	2200	2200	2700	-	-	7100	2200	9600	2200	650	4650	5,60
36+36+36	2366	2366	2366	-	-	7100	2200	9600	2200	650	4650	5,60
22+36+53	2100	2300	2700	-	-	7100	2200	9600	2200	650	4650	5,60
26+36+53	2100	2300	2700	-	-	7100	2200	9600	2200	650	4650	5,60
36+36+53	2300	2300	2500	-	-	7100	2200	9600	2200	650	4650	5,70
22+22+22+22	2000	2000	2000	2000	-	8000	2200	10000	2490	650	4550	6,10
22+22+22+26	1950	1950	1950	2150	-	8000	2200	10000	2480	650	4650	6,10
22+22+26+26	1900	1900	2100	2100	-	8000	2200	10000	2480	650	4650	6,10
22+22+22+36	1750	1750	1750	2750	-	8000	2200	10000	2480	650	4650	6,10
22+26+26+26	1850	2050	2050	2050	-	8000	2200	10000	2480	650	4650	6,10
22+22+26+36	1700	1700	1850	2750	-	8000	2200	10000	2480	650	4650	6,10
26+26+26+26	2000	2000	2000	2000	-	8000	2200	10000	2480	650	4650	6,10
22+26+26+36	1700	1950	1950	2400	-	8000	2200	10000	2600	650	3800	6,10
22+22+36+36	1700	1700	2300	2300	-	8000	2200	10000	2480	650	4650	6,10
22+22+22+53	1700	1700	1700	2900	-	8000	2200	10000	2480	650	4550	6,10
26+26+26+36	1750	1750	1750	2750	-	8000	2200	10000	2480	650	4650	6,10
22+26+36+36	1400	2000	2300	2300	-	8000	2200	10000	2480	650	4650	6,10
22+22+26+53	1400	1400	2500	2700	-	8000	2200	10000	2480	650	4650	6,20
26+26+36+36	1500	1500	2500	2500	-	8000	2200	10000	2480	650	4500	6,20

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

🔥 BD4M114A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)			SCOP
						Nom.	Min	Max	Nom.	Min	Max	
						22+22	3000	3000	-	-	-	
22+26	3000	3200	-	-	-	6200	2000	8500	1900	900	3850	3,80
26+26	3200	3200	-	-	-	6400	2200	8500	1990	900	3950	3,80
22+36	3000	4000	-	-	-	7000	2400	9000	2250	900	4300	3,80
26+36	3200	4000	-	-	-	7200	2500	9300	2250	900	4400	3,80
36+36	3850	3850	-	-	-	7700	2500	9500	2260	900	4400	3,80
22+53	2200	5500	-	-	-	7700	2600	9600	2260	900	4400	3,80
26+53	2600	5100	-	-	-	7700	2700	9900	2260	900	4400	3,80
36+53	3200	4600	-	-	-	7800	2800	9900	2300	900	4400	3,80
53+53	3900	3900	-	-	-	7800	2800	9300	2300	900	4500	3,80
22+22+22	2700	2700	2700	-	-	8100	2500	9900	2350	850	4000	3,80
22+22+26	2500	2500	3100	-	-	8100	2500	9900	2350	850	4000	3,80
22+26+26	2400	3000	3000	-	-	8400	2600	9900	2400	850	4000	3,80
22+22+36	2400	2400	3600	-	-	8400	2700	9900	2400	850	4000	3,80
26+26+26	2850	2850	2850	-	-	8550	2700	9900	2370	850	4000	3,80
22+26+36	2100	2750	3650	-	-	8500	2700	9900	2400	850	4000	3,80
26+26+36	2550	2550	3400	-	-	8550	2800	9900	2370	850	4000	3,80
22+36+36	2150	3200	3200	-	-	8550	2800	9900	2400	850	4000	3,80
22+22+53	2150	2150	4250	-	-	8550	2800	9900	2400	850	4000	3,80
26+36+36	2250	3150	3150	-	-	8550	2800	9900	2370	850	4000	4,00
22+26+53	2150	2250	4150	-	-	8550	2800	9900	2400	850	4000	4,00
26+26+53	2220	2220	4110	-	-	8550	2800	9900	2400	850	4000	4,00

36+36+36	2850	2850	2850	-	-	8550	2800	9900	2500	850	4000	4,00
22+36+53	2050	2350	4150	-	-	8550	2800	9900	2500	850	4000	4,00
26+36+53	2150	2300	4100	-	-	8550	2800	9900	2500	850	4000	4,00
36+36+53	2250	2250	4050	-	-	8550	2800	9900	2500	850	4000	4,00
22+22+22+22	2325	2325	2325	2325	-	9300	2800	11000	2580	980	3950	4,00
22+22+22+26	2250	2250	2250	2550	-	9300	2800	11000	2550	980	4000	4,00
22+22+26+26	2100	2100	2550	2550	-	9300	2800	11000	2550	980	4000	4,00
22+22+22+36	2100	2100	2100	3000	-	9300	2800	11000	2550	980	4000	4,00
22+26+26+26	2100	2400	2400	2400	-	9300	2800	11000	2550	980	4000	4,00
22+22+26+36	2200	2200	2200	2700	-	9300	2800	11000	2550	980	4000	4,00
26+26+26+26	2400	2400	2400	2400	-	9600	2800	11000	2600	980	4000	4,00
22+26+26+36	2100	2300	2300	2900	-	9600	2800	11000	2600	900	4000	4,00
22+22+36+36	2100	2300	2300	2900	-	9600	2800	11000	2600	900	4000	4,00
22+22+22+53	2000	2000	2000	3300	-	9300	2800	11000	2580	980	3950	4,00
26+26+26+36	2200	2200	2200	3000	-	9600	2800	11000	2600	980	4000	4,00
22+26+36+36	2000	2200	2700	2700	-	9600	2800	11000	2600	900	4000	4,10
22+22+26+53	2100	2100	2400	3000	-	9600	2800	11000	2600	900	4000	4,10
26+26+36+36	2100	2100	2700	2700	-	9600	2800	11000	2600	980	4000	4,20

Rendimenti e combinazioni in freddo / Cooling outputs and combinations / Performances et combinaisons en refroidissement / Leistungen und Kombinationen im Kühlbetrieb / Rendimientos y combinaciones en refrigeración / Rendimentos e combinações em refrigeração

❄️ BD5M120A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)		
						Nom.	Min	Max	Nom.	Min	Max
22+53	2100	5000	-	-	-	7100	3500	9000	2198	1800	4500
22+21	2000	6000	-	-	-	8000	3500	9000	2450	1800	4900
22+71	1900	6100	-	-	-	8000	3500	9000	2450	1800	4900
26+26	2500	2500	-	-	-	6000	3500	9000	1800	950	4400
26+36	2500	3500	-	-	-	6000	3500	9000	1858	1000	4400
26+53	2200	4900	-	-	-	7100	3500	9000	2150	1600	4500
26+21	2000	6000	-	-	-	8000	3500	9000	2450	1800	4500
26+71	2000	6000	-	-	-	8000	3500	9000	2450	1800	4500
36+36	3500	3500	-	-	-	7000	3500	9000	1858	1300	4400
36+53	3100	4900	-	-	-	8000	3500	9000	2450	1800	4500
36+21	3500	6000	-	-	-	9500	3500	11000	2940	2000	4800
36+71	3000	6500	-	-	-	9500	3500	11000	2940	2000	4800
53+53	4750	4750	-	-	-	9500	3500	11000	2940	2000	4800
53+21	4300	5200	-	-	-	9500	3500	11000	2940	2000	4800
53+71	4100	5400	-	-	-	9500	3500	11000	2940	2000	4800
21+21	4750	4750	-	-	-	9500	3500	11000	2940	2000	4800
21+71	4700	4800	-	-	-	9500	3500	11000	2940	2000	4800
71+71	4750	4750	-	-	-	9500	3500	11000	2940	2000	4800
22+22+22	2300	2300	2300	-	-	6900	3500	9000	2130	1800	4900
22+22+26	2250	2250	2500	-	-	7000	3500	9000	2130	1800	4900
22+22+36	2000	2000	3100	-	-	7100	3500	9000	2150	1800	4900
22+22+53	2100	2100	4500	-	-	8700	3500	9600	2650	1800	4900
22+22+21	2000	2000	5500	-	-	9500	3500	11000	2940	2000	4900
22+22+71	1850	1850	5800	-	-	9500	3500	11000	2940	2000	4900
22+26+26	2200	2450	2450	-	-	7100	3500	9000	2150	1800	4900
22+26+36	2000	2100	3000	-	-	7100	3500	9000	2150	1800	4900
22+26+53	2250	2400	4850	-	-	9500	3500	11000	2940	2000	4900
22+26+21	2100	2200	5200	-	-	9500	3500	11000	2940	2000	4900
22+26+71	2050	2150	5300	-	-	9500	3500	11000	2940	2000	4900
22+36+36	2100	3300	3300	-	-	8700	3500	9600	2650	2000	4900
22+36+53	2200	3100	5100	-	-	10400	3500	12200	3200	2000	4900
22+36+21	2100	3000	5300	-	-	10400	3500	12200	3200	2000	4900
22+36+71	2050	2950	5400	-	-	10400	3500	12200	3200	2000	4900
22+53+53	1900	4250	4250	-	-	10400	3500	12200	3200	2000	4900
22+53+21	1900	4200	5500	-	-	11600	3500	13600	3590	2000	4900
22+53+71	1900	4100	5600	-	-	11600	3500	13600	3590	2000	4900
22+21+21	1800	4900	4900	-	-	11600	3500	13600	3590	2000	4900
22+21+71	1700	4900	5000	-	-	11600	3500	13600	3590	2000	4900
22+71+71	1600	5000	5000	-	-	11600	3500	13600	3590	2000	4900
26+26+26	2400	2400	2400	-	-	7200	3500	9000	2150	1800	4450
26+26+36	2050	2150	3000	-	-	7200	3500	9000	2150	1800	4450
26+26+53	2350	2350	4800	-	-	9500	3500	11000	2940	2000	4800
26+26+21	2450	2450	5500	-	-	10400	3500	12200	3200	2000	4850
26+26+71	2400	2400	5600	-	-	10400	3500	12200	3200	2000	4850
26+36+36	2500	3100	3100	-	-	8700	3500	9600	2650	1800	4480
26+36+53	2500	3200	4700	-	-	10400	3500	12200	3200	2000	4850
26+36+21	2300	2800	5300	-	-	10400	3500	12200	3200	2000	4850

26+36+71	2300	2800	6500	-	-	11600	3500	13600	3590	2000	4900
26+53+53	2100	4400	4400	-	-	11600	3500	13600	3500	2000	4900
26+53+21	2000	4100	5500	-	-	11600	3500	13600	3500	2000	4900
26+53+71	2000	4000	5600	-	-	11600	3500	13600	3500	2000	4900
26+21+21	1800	4900	4900	-	-	11600	3500	13600	3500	2000	4900
26+21+71	1750	4900	4950	-	-	11600	3500	13600	3500	2000	4900
26+71+71	1700	4950	4950	-	-	11600	3500	13600	3500	2000	4900
36+36+36	3450	3450	3500	-	-	10400	3500	12200	3200	2000	4850
36+36+53	3200	3200	4000	-	-	10400	3500	12200	3200	2000	4850
36+36+21	3000	3000	5600	-	-	11600	3500	13600	3500	2000	4900
36+36+71	2950	2950	5700	-	-	11600	3500	13600	3500	2000	4900
36+53+53	2800	4400	4400	-	-	11600	3500	13600	3500	2000	4900
36+53+21	2700	4200	4700	-	-	11600	3500	13600	3500	2000	4900
36+53+71	2650	4150	4800	-	-	11600	3500	13600	3500	2000	4900
36+21+21	2600	4500	4500	-	-	11600	3500	13600	3500	2000	4900
36+21+71	2550	4450	4600	-	-	11600	3500	13600	3500	2000	4900
36+71+71	2500	4550	4550	-	-	11600	3500	13600	3500	2000	4900
53+53+53	3850	3850	3900	-	-	11600	3500	13600	3500	2000	4900
53+53+21	3650	3650	4300	-	-	11600	3500	13600	3500	2000	4900
53+53+71	3600	3600	4400	-	-	11600	3500	13600	3500	2000	4900
53+21+21	3600	4000	4000	-	-	11600	3500	13600	3500	2000	4900
53+21+71	3550	3950	4100	-	-	11600	3500	13600	3500	2000	4900
21+21+21	3850	3850	3900	-	-	11600	3500	13600	3500	2000	4900
22+22+22+22	2150	2150	2150	2150	-	8600	3500	9600	2650	1800	4800
22+22+22+26	2100	2100	2100	2300	-	8600	3500	9600	2650	1800	4800
22+22+22+36	2100	2100	2100	3200	-	9500	3500	11000	2940	2000	4850
22+22+22+53	2000	2000	2000	4400	-	10400	3500	12200	3200	2000	4900
22+22+22+21	1800	1800	1800	5000	-	10400	3500	12200	3200	2000	4900
22+22+22+71	2000	2000	2000	5600	-	11600	3500	13600	3590	2000	4900
22+22+26+26	2000	2000	2300	2300	-	8600	3500	9600	2650	2000	4800
22+22+26+36	2000	2000	2300	3200	-	9500	3500	11000	2650	2000	4850
22+22+26+53	1900	1900	2300	4300	-	10400	3500	12200	3200	2000	4900
22+22+26+21	1950	1950	2200	5500	-	11600	3500	13600	3590	2000	4900
22+22+26+71	1900	1900	2200	5600	-	11600	3500	13600	3590	2000	4900
22+22+36+36	2000	2000	3200	3200	-	10400	3500	12200	3200	2000	4900
22+22+36+53	2000	2000	3100	4500	-	11600	3500	13600	3590	2000	4900
22+22+36+21	1800	1800	2900	5100	-	11600	3500	13600	3590	2000	4900
22+22+36+71	1800	1800	2800	5200	-	11600	3500	13600	3590	2000	4900
22+22+53+53	1900	1900	3900	3900	-	11600	3500	13600	3590	2000	4900
22+22+53+21	1800	1800	3500	4500	-	11600	3500	13600	3590	2000	4900
22+22+53+71	1750	1750	3100	5000	-	11600	3500	13600	3590	2000	4900
22+22+21+21	1600	1600	4200	4200	-	11600	3500	13600	3590	2000	4900
22+22+21+71	1550	1550	4250	4250	-	11600	3500	13600	2940	2000	4900
22+26+26+26	2300	2400	2400	2400	-	9500	3500	11000	2940	2000	4850
22+26+26+36	2000	2200	2200	3100	-	9500	3500	11000	3590	2000	4850
22+26+26+53	2200	2300	2300	4800	-	11600	3500	13600	3590	2000	4900
22+26+26+21	1900	2100	2100	5500	-	11600	3500	13600	3590	2000	4900
22+26+26+71	1800	2100	2100	5600	-	11600	3500	13600	2940	2000	4900
22+26+36+36	2000	2200	2200	3100	-	9500	3500	11000	3590	2000	4850
22+26+36+53	1900	2100	3100	4500	-	11600	3500	13600	3590	2000	4900
22+26+36+21	1750	1850	2900	5100	-	11600	3500	13600	3590	2000	4900
22+26+36+71	1800	1850	2800	5150	-	11600	3500	13600	3590	2000	4900
22+26+53+53	1850	1950	3900	3900	-	11600	3500	13600	3590	2000	4900
22+26+53+21	1850	1900	3450	4400	-	11600	3500	13600	3590	2000	4900
22+26+53+71	1750	1800	3050	5000	-	11600	3500	13600	3590	2000	4900
22+26+21+21	1600	1800	4100	4100	-	11600	3500	13600	3590	2000	4900
22+26+21+71	1550	1650	4200	4200	-	11600	3500	13600	3200	2000	4900
22+36+36+36	2000	2000	3200	3200	-	10400	3500	12200	3590	2000	4900
22+36+36+53	1900	2600	2600	4500	-	11600	3500	13600	3590	2000	4900
22+36+36+21	1700	2400	2400	5100	-	11600	3500	13600	3590	2000	4900
22+36+36+71	1800	2325	2325	5150	-	11600	3500	13600	3590	2000	4900
22+36+53+53	1800	2400	3700	3700	-	11600	3500	13600	3590	2000	4900
22+36+53+21	1850	2000	3450	4300	-	11600	3500	13600	3590	2000	4900
22+36+53+71	1750	2000	3050	4800	-	11600	3500	13600	3590	2000	4900
22+36+21+21	1600	2000	4000	4000	-	11600	3500	13600	3590	2000	4900
22+53+53+53	1700	3300	3300	3300	-	11600	3500	13600	3590	2000	4900
26+26+26+26	2600	2600	2600	2600	-	10400	3500	12200	3200	2000	4850
26+26+26+36	2400	2400	2400	3200	-	10400	3500	12200	3200	2000	4850
26+26+26+53	2300	2300	2300	4700	-	11600	3500	13600	3500	2000	4900
26+26+26+21	2050	2050	2050	5450	-	11600	3500	13600	3500	2000	4900

26+26+26+71	2000	2000	2000	5600	-	11600	3500	13600	3500	2000	4900
26+26+36+36	2100	2100	3100	3100	-	10400	3500	12200	3200	2000	4850
26+26+36+53	2000	2000	3100	4500	-	11600	3500	13600	3500	2000	4900
26+26+36+21	1800	1800	2900	5100	-	11600	3500	13600	3500	2000	4900
26+26+36+71	1850	1850	2800	5150	-	11600	3500	13600	3500	2000	4900
26+26+53+53	1900	1900	3900	3900	-	11600	3500	13600	3500	2000	4900
26+26+53+21	1900	1900	3450	4350	-	11600	3500	13600	3500	2000	4900
26+26+53+71	1800	1800	3050	4950	-	11600	3500	13600	3500	2000	4900
26+26+21+21	1700	1700	4100	4100	-	11600	3500	13600	3500	2000	4900
26+26+21+71	1600	1600	4200	4200	-	11600	3500	13600	3500	2000	4900
26+36+36+36	2300	3100	3100	3100	-	11600	3500	13600	3500	2000	4900
26+36+36+53	2100	2550	2550	4400	-	11600	3500	13600	3500	2000	4900
26+36+36+21	1900	2350	2350	5000	-	11600	3500	13600	3500	2000	4900
26+36+36+71	1900	2325	2325	5050	-	11600	3500	13600	3500	2000	4900
26+36+53+53	1900	2400	3650	3650	-	11600	3500	13600	3500	2000	4900
26+36+53+21	1900	2000	3450	4250	-	11600	3500	13600	3500	2000	4900
26+36+53+71	1800	2000	3050	4750	-	11600	3500	13600	3500	2000	4900
26+36+21+21	1800	2000	3900	3900	-	11600	3500	13600	3500	2000	4900
26+53+53+53	1700	3300	3300	3300	-	11600	3500	13600	3500	2000	4900
36+36+36+36	2900	2900	2900	2900	-	11600	3500	13600	3500	2000	4900
36+36+36+53	2450	2450	2450	4250	-	11600	3500	13600	3500	2000	4900
36+36+36+21	2200	2200	2200	5000	-	11600	3500	13600	3500	2000	4900
36+36+36+71	2200	2200	2200	5000	-	11600	3500	13600	3500	2000	4900
36+36+53+53	2300	2300	3500	3500	-	11600	3500	13600	3500	2000	4900
36+36+53+21	2000	2000	3400	4200	-	11600	3500	13600	3500	2000	4900
22+22+22+22+22	2080	2080	2080	2080	2080	10400	3500	12200	3200	2000	4900
22+22+22+22+26	2050	2050	2050	2050	2200	10400	3500	12200	3200	2000	4900
22+22+22+22+36	1950	1950	1950	1950	2600	10400	3500	12200	3200	2000	4900
22+22+22+22+53	1950	1950	1950	1950	3800	11600	3500	13600	3590	2000	4900
22+22+22+22+21	1850	1850	1850	1850	4200	11600	3500	13600	3590	2000	4900
22+22+22+22+71	1850	1850	1850	1850	4200	11600	3500	13600	3590	2000	4900
22+22+22+26+26	2000	2000	2000	2200	2200	10400	3500	12200	3200	2000	4900
22+22+22+26+36	2100	2100	2100	2300	3000	11600	3500	13600	3590	2000	4900
22+22+22+26+53	1950	1950	1950	2050	3700	11600	3500	13600	3590	2000	4900
22+22+22+26+21	1850	1850	1850	1950	4100	11600	3500	13600	3590	2000	4900
22+22+22+26+71	1850	1850	1850	1950	4100	11600	3500	13600	3590	2000	4900
22+22+22+36+36	2000	2000	2000	2800	2800	11600	3500	13600	3590	2000	4900
22+22+22+36+53	1850	1850	1850	2500	3550	11600	3500	13600	3590	2000	4900
22+22+22+36+21	1800	1800	1800	2400	3800	11600	3500	13600	3590	2000	4900
22+22+22+36+71	1800	1800	1800	2400	3800	11600	3500	13600	3590	2000	4900
22+22+22+53+53	1800	1800	1800	3100	3100	11600	3500	13600	3590	2000	4900
22+22+22+53+21	1700	1700	1700	2800	3700	11600	3500	13600	3590	2000	4900
22+22+26+26+26	1900	1900	2200	2200	2200	10400	3500	12200	3200	2000	4900
22+22+26+26+36	2100	2100	2200	2200	3000	11600	3500	13600	3590	2000	4900
22+22+26+26+53	1950	1950	2000	2000	3700	11600	3500	13600	3590	2000	4900
22+22+26+26+21	1850	1850	1900	1900	4100	11600	3500	13600	3590	2000	4900
22+22+26+26+71	1850	1850	1900	1900	4100	11600	3500	13600	3590	2000	4900
22+22+26+36+36	2000	2000	2100	2750	2750	11600	3500	13600	3590	2000	4900
22+22+26+36+53	1850	1850	1900	2500	3500	11600	3500	13600	3590	2000	4900
22+22+26+36+21	1800	1800	1900	2350	3750	11600	3500	13600	3590	2000	4900
22+22+26+36+71	1800	1800	1900	2350	3750	11600	3500	13600	3590	2000	4900
22+22+26+53+53	1800	1800	1900	3050	3050	11600	3500	13600	3590	2000	4900
22+22+26+53+21	1700	1700	1800	2750	3650	11600	3500	13600	3590	2000	4900
22+22+36+36+36	1900	1900	2600	2600	2600	11600	3500	13600	3590	2000	4900
22+22+36+36+53	1700	1700	2400	2400	3400	11600	3500	13600	3590	2000	4900
22+22+36+36+21	1700	1700	2200	2200	3800	11600	3500	13600	3590	2000	4900
22+22+36+53+53	1800	1800	2200	2900	2900	11600	3500	13600	3590	2000	4900
22+26+26+26+26	2200	2350	2350	2350	2350	11600	3500	13600	3590	2000	4900
22+26+26+26+36	2050	2200	2200	2200	2950	11600	3500	13600	3590	2000	4900
22+26+26+26+53	1900	2000	2000	2000	3700	11600	3500	13600	3590	2000	4900
22+26+26+26+21	1850	1900	1900	1900	4050	11600	3500	13600	3590	2000	4900
22+26+26+26+71	1850	1900	1900	1900	4050	11600	3500	13600	3590	2000	4900
22+26+26+36+36	2000	2100	2100	2700	2700	11600	3500	13600	3590	2000	4900
22+26+26+36+53	1850	1900	1900	2450	3500	11600	3500	13600	3590	2000	4900
22+26+26+36+21	1800	1900	1900	2300	3700	11600	3500	13600	3590	2000	4900
22+26+26+36+71	1800	1900	1900	2300	3700	11600	3500	13600	3590	2000	4900
22+26+26+53+53	1800	1900	1900	3000	3000	11600	3500	13600	3590	2000	4900
22+26+36+36+36	1850	1950	2600	2600	2600	11600	3500	13600	3590	2000	4900
22+26+36+36+53	1700	1800	2350	2350	3400	11600	3500	13600	3590	2000	4900
22+26+36+36+21	1700	1800	2200	2200	3700	11600	3500	13600	3590	2000	4900

22+36+36+36+36	1800	2450	2450	2450	2450	11600	3500	13600	3590	2000	4900
22+36+36+36+53	1800	2450	2450	2450	2450	11600	3500	13600	3590	2000	4900
26+26+26+26+26	2320	2320	2320	2320	2320	11600	3500	13600	3550	2000	4900
26+26+26+26+36	2175	2175	2175	2175	2900	11600	3500	13600	3550	2000	4900
26+26+26+26+53	2000	2000	2000	2000	3600	11600	3500	13600	3550	2000	4900
26+26+26+26+21	1900	1900	1900	1900	4000	11600	3500	13600	3570	2000	4900
26+26+26+26+71	1900	1900	1900	1900	4000	11600	3500	13600	3590	2000	4900
26+26+26+36+36	2100	2100	2100	2650	2650	11600	3500	13600	3550	2000	4900
26+26+26+36+53	1900	1900	1900	2425	3475	11600	3500	13600	3590	2000	4900
26+26+26+36+21	1900	1900	1900	2250	3650	11600	3500	13600	3590	2000	4900
26+26+26+36+71	1900	1900	1900	2250	3650	11600	3500	13600	3590	2000	4900
26+26+26+53+53	1900	1900	1900	2950	2950	11600	3500	13600	3590	2000	4900
26+26+26+53+21	1700	1700	1700	2800	3700	11600	3500	13600	3590	2000	4900
26+26+36+36+36	1900	1900	2600	2600	2600	11600	3500	13600	3590	2000	4900
26+26+36+36+53	1750	1750	2350	2350	3400	11600	3500	13600	3590	2000	4900
26+26+36+36+21	1750	1750	2200	2200	3700	11600	3500	13600	3590	2000	4900
26+26+36+53+53	1800	1800	2200	2900	2900	11600	3500	13600	3590	2000	4900
26+26+36+53+21	1700	1700	2200	2750	3250	11600	3500	13600	3590	2000	4900
26+36+36+36+36	1900	2425	2425	2425	2425	11600	3500	13600	3590	2000	4900
26+36+36+36+53	1800	2225	2225	2225	3125	11600	3500	13600	3590	2000	4900
36+36+36+36+36	2320	2320	2320	2320	2320	11600	3500	13600	3590	2000	4900

Rendimenti e combinazioni in caldo / Heating outputs and combinations / Performances et combinaisons en chauffage / Leistungen und Kombinationen im Heizbetrieb / Rendimientos y combinaciones en calefacción / Rendimentos e combinações em aquecimento

☀️ BD5M120A4	A (W)	B (W)	C (W)	D (W)	E (W)	Capacità / Capacity / Puissance Kühlleistung / Potencia / Potência (W)			Potenza / Power / Puissance Leistung / Potencia / Poder (W)		
						Nom.	Min	Max	Nom.	Min	Max
						22+53	2600	6200	-	-	-
22+21	2500	7500	-	-	-	10000	4500	11000	2419	1800	4400
22+71	2375	7625	-	-	-	10000	4500	11000	2419	1800	4400
26+26	3500	3500	-	-	-	7000	4500	9900	1834	1300	4150
26+36	3125	4375	-	-	-	7500	4500	9900	1834	1300	4200
26+53	2750	6125	-	-	-	8875	4500	9900	2123	1800	4200
26+21	2500	7500	-	-	-	10000	4500	11000	2419	1800	4300
26+71	2500	7500	-	-	-	10000	4500	11000	2419	1800	4300
36+36	3750	3750	-	-	-	7500	4500	8800	1834	1300	4200
36+53	3875	6125	-	-	-	10000	4500	11000	2419	1800	4300
36+21	4375	7500	-	-	-	11875	4500	12500	2903	2000	4350
36+71	3750	8125	-	-	-	11875	4500	12500	2900	2000	4350
53+53	5938	5938	-	-	-	11875	4500	12500	2900	2000	4350
53+21	5375	6500	-	-	-	11875	4500	12500	2900	2000	4350
53+71	5100	6775	-	-	-	11875	4500	12500	2900	2000	4350
21+21	5940	5940	-	-	-	11880	4500	12500	2900	2000	4350
21+71	5875	6000	-	-	-	11875	4500	12500	2900	2000	4350
71+71	5940	5940	-	-	-	11880	4500	12500	2900	2000	4350
22+22+22	2875	2875	2875	-	-	8625	4500	12000	2103	1800	4300
22+22+26	2813	2813	3125	-	-	8750	4500	12000	2103	1800	4300
22+22+36	2500	2500	3875	-	-	8875	4500	12000	2123	1800	4300
22+22+53	2625	2625	5625	-	-	10875	4500	12000	2617	1800	4350
22+22+21	2500	2500	6875	-	-	11875	4500	12500	2903	2000	4350
22+22+71	2313	2313	7250	-	-	11875	4500	12500	2903	2000	4350
22+26+26	2750	3063	3063	-	-	8875	4500	12000	2123	1800	4300
22+26+36	2500	2625	3750	-	-	8875	4500	12000	2123	1800	4300
22+26+53	2813	3000	6063	-	-	11875	4500	12500	2903	2000	4400
22+26+21	2625	2750	6500	-	-	11875	4500	12500	2903	2000	4400
22+26+71	2563	2688	6625	-	-	11875	4500	12500	2903	2000	4400
22+36+36	2625	4125	4125	-	-	10875	4500	12000	2617	2000	4350
22+36+53	2750	3875	6375	-	-	13000	4500	13200	3160	2000	4400
22+36+21	2625	3750	6625	-	-	13000	4500	13200	3160	2000	4400
22+36+71	2563	3688	6750	-	-	13000	4500	13200	3160	2000	4400
22+53+53	2375	5313	5313	-	-	13000	4500	13200	3160	2000	4400
22+53+21	2162	4779	6259	-	-	13200	4500	14000	3545	2000	4400
22+53+71	2162	4666	6372	-	-	13200	4500	14000	3545	2000	4400
22+21+21	2048	5576	5576	-	-	13200	4500	14000	3545	2000	4400
22+21+71	1934	5576	5690	-	-	13200	4500	14000	3545	2000	4400
22+71+71	1821	5690	5690	-	-	13200	4500	14000	3545	2000	4400
26+26+26	3000	3000	3000	-	-	9000	4500	12000	2123	1800	4300
26+26+36	2563	2688	3750	-	-	9000	4500	12000	2123	1800	4300
26+26+53	2938	2938	6000	-	-	11875	4500	12500	2903	2000	4350
26+26+21	3063	3063	6875	-	-	13000	4500	13200	3160	2000	4400
26+26+71	3000	3000	7000	-	-	13000	4500	13200	3160	2000	4400
26+36+36	3125	3875	3875	-	-	10875	4500	12000	2617	1800	4350

26+36+53	3125	4000	5875	-	-	13000	4500	13200	3160	2000	4370
26+36+21	2875	3500	6625	-	-	13000	4500	13200	3160	2000	4370
26+36+71	2617	3186	7397	-	-	13200	4500	14000	3500	2000	4400
26+53+53	2600	5300	5300	-	-	13200	4500	14000	3500	2000	4400
26+53+21	2300	4700	6200	-	-	13200	4500	14000	3500	2000	4400
26+53+71	2200	4600	6400	-	-	13200	4500	14000	3500	2000	4400
26+21+21	2048	5576	5576	-	-	13200	4500	14000	3500	2000	4400
26+21+71	1991	5576	5633	-	-	13200	4500	14000	3500	2000	4400
26+71+71	1934	5633	5633	-	-	13200	4500	14000	3500	2000	4400
36+36+36	4335	4335	4335	-	-	13000	4500	13200	3160	2000	4380
36+36+53	4000	4000	5000	-	-	13000	4500	13200	3160	2000	4380
36+36+21	3414	3414	6372	-	-	13200	4500	14000	3500	2000	4400
36+36+71	3357	3357	6486	-	-	13200	4500	14000	3500	2000	4400
36+53+53	3186	5007	5007	-	-	13200	4500	14000	3500	2000	4400
36+53+21	3100	4800	5300	-	-	13200	4500	14000	3500	2000	4400
36+53+71	3016	4722	5462	-	-	13200	4500	14000	3500	2000	4400
36+21+21	2960	5120	5120	-	-	13200	4500	14000	3500	2000	4400
36+21+71	2902	5064	5234	-	-	13200	4500	14000	3500	2000	4400
36+71+71	2800	5200	5200	-	-	13200	4500	14000	3500	2000	4400
53+53+53	4381	4381	4438	-	-	13200	4500	14000	3500	2000	4400
53+53+21	4153	4153	4893	-	-	13200	4500	14000	3500	2000	4400
53+53+71	4100	4100	5000	-	-	13200	4500	14000	3500	2000	4400
53+21+21	4100	4550	4550	-	-	13200	4500	14000	3500	2000	4400
53+21+71	4000	4550	4650	-	-	13200	4500	14000	3500	2000	4400
21+21+21	4400	4400	4400	-	-	13200	4500	14000	3500	2000	4400
22+22+22+22	2688	2688	2688	2688	-	10750	4500	12000	2700	1800	4400
22+22+22+26	2625	2625	2625	2875	-	10750	4500	12000	2700	1800	4400
22+22+22+36	2625	2625	2625	4000	-	11875	4500	12500	2950	2000	4400
22+22+22+53	2500	2500	2500	5500	-	13000	4500	14000	3200	2000	4400
22+22+22+21	2250	2250	2250	6250	-	13000	4500	14000	3200	2000	4400
22+22+22+71	2276	2276	2276	6372	-	13200	4500	14000	3545	2000	4400
22+22+26+26	2500	2500	2875	2875	-	10750	4500	14000	2700	2000	4400
22+22+26+36	2500	2500	2875	4000	-	11875	4500	14000	2900	2000	4400
22+22+26+53	2375	2375	2875	5375	-	13000	4500	14000	3200	2000	4400
22+22+26+21	2219	2219	2503	6259	-	13200	4500	14000	3545	2000	4400
22+22+26+71	2150	2150	2500	6400	-	13200	4500	14000	3545	2000	4400
22+22+36+36	2500	2500	4000	4000	-	13000	4500	14000	3200	2000	4400
22+22+36+53	2300	2300	3600	5000	-	13200	4500	14000	3545	2000	4400
22+22+36+21	2100	2100	3600	5400	-	13200	4500	14000	3545	2000	4400
22+22+36+71	2000	2000	3400	5800	-	13200	4500	14000	3545	2000	4400
22+22+53+53	2100	2100	4500	4500	-	13200	4500	14000	3545	2000	4400
22+22+53+21	2000	2000	4400	4800	-	13200	4500	14000	3545	2000	4400
22+22+53+71	2000	2000	4200	5000	-	13200	4500	14000	3545	2000	4400
22+22+21+21	2000	2000	4600	4600	-	13200	4500	14000	3545	2000	4400
22+22+21+71	1850	1850	4600	4900	-	13200	4500	14000	3545	2000	4400
22+26+26+26	2875	3000	3000	3000	-	11875	4500	14000	2900	2000	4400
22+26+26+36	2500	2750	2750	3875	-	11875	4500	14000	2900	2000	4400
22+26+26+53	2500	2600	2600	5500	-	13200	4500	14000	3545	2000	4400
22+26+26+21	2160	2390	2390	6260	-	13200	4500	14000	3545	2000	4400
22+26+26+71	2048	2390	2390	6372	-	13200	4500	14000	3545	2000	4400
22+26+36+36	2500	2750	2750	3875	-	11875	4500	14000	2900	2000	4400
22+26+36+53	2162	2390	3528	5120	-	13200	4500	14000	3545	2000	4400
22+26+36+21	2000	2100	3300	5800	-	13200	4500	14000	3545	2000	4400
22+26+36+71	2050	2100	3190	5860	-	13200	4500	14000	3545	2000	4400
22+26+53+53	2105	2219	4438	4438	-	13200	4500	14000	3545	2000	4400
22+26+53+21	2105	2162	3926	5007	-	13200	4500	14000	3545	2000	4400
22+26+53+71	1991	2048	3471	5690	-	13200	4500	14000	3545	2000	4400
22+26+21+21	1820	2048	4666	4666	-	13200	4500	14000	3545	2000	4400
22+26+21+71	1764	1878	4779	4779	-	13200	4500	14000	3545	2000	4400
22+36+36+36	2500	2500	4000	4000	-	13000	4500	14000	3160	2000	4400
22+36+36+53	2160	2960	2960	5120	-	13200	4500	14000	3545	2000	4400
22+36+36+21	1940	2730	2730	5800	-	13200	4500	14000	3545	2000	4400
22+36+36+71	2048	2646	2646	5860	-	13200	4500	14000	3545	2000	4400
22+36+53+53	2050	2730	4210	4210	-	13200	4500	14000	3545	2000	4400
22+36+53+21	2105	2276	3926	4893	-	13200	4500	14000	3545	2000	4400
22+36+53+71	1991	2276	3471	5462	-	13200	4500	14000	3545	2000	4400
22+36+21+21	1820	2280	4550	4550	-	13200	4500	14000	3545	2000	4400
22+53+53+53	1935	3755	3755	3755	-	13200	4500	14000	3545	2000	4400
26+26+26+26	3250	3250	3250	3250	-	13000	4500	14000	3450	2000	4380
26+26+26+36	3000	3000	3000	4000	-	13000	4500	14000	3450	2000	4380

26+26+26+53	2620	2620	2620	5340	-	13200	4500	14000	3500	2000	4400
26+26+26+21	2333	2333	2333	6200	-	13200	4500	14000	3500	2000	4400
26+26+26+71	2276	2276	2276	6372	-	13200	4500	14000	3500	2000	4400
26+26+36+36	2625	2625	3875	3875	-	13000	4500	14000	3450	2000	4380
26+26+36+53	2276	2276	3528	5120	-	13200	4500	14000	3500	2000	4400
26+26+36+21	2050	2050	3300	5800	-	13200	4500	14000	3500	2000	4400
26+26+36+71	2105	2105	3180	5860	-	13200	4500	14000	3500	2000	4400
26+26+53+53	2162	2162	4438	4438	-	13200	4500	14000	3500	2000	4400
26+26+53+21	2162	2162	3926	4950	-	13200	4500	14000	3500	2000	4400
26+26+53+71	2048	2048	3471	5633	-	13200	4500	14000	3500	2000	4400
26+26+21+21	1934	1934	4666	4666	-	13200	4500	14000	3500	2000	4400
26+26+21+71	1821	1821	4779	4779	-	13200	4500	14000	3500	2000	4400
26+36+36+36	2610	3530	3530	3530	-	13200	4500	14000	3500	2000	4400
26+36+36+53	2400	2900	2900	5000	-	13200	4500	14000	3500	2000	4400
26+36+36+21	2162	2674	2674	5690	-	13200	4500	14000	3500	2000	4400
26+36+36+71	2162	2646	2646	5746	-	13200	4500	14000	3500	2000	4400
26+36+53+53	2162	2731	4153	4153	-	13200	4500	14000	3500	2000	4400
26+36+53+21	2162	2276	3926	4836	-	13200	4500	14000	3500	2000	4400
26+36+53+71	2048	2276	3471	5405	-	13200	4500	14000	3500	2000	4400
26+36+21+21	2048	2276	4438	4438	-	13200	4500	14000	3500	2000	4400
26+53+53+53	1935	3755	3755	3755	-	13200	4500	14000	3500	2000	4400
36+36+36+36	3300	3300	3300	3300	-	13200	4500	14000	3500	2000	4400
36+36+36+53	2788	2788	2788	4836	-	13200	4500	14000	3500	2000	4400
36+36+36+21	2500	2500	2500	5700	-	13200	4500	14000	3500	2000	4400
36+36+36+71	2450	2450	2450	5850	-	13200	4500	14000	3500	2000	4400
36+36+53+53	2600	2600	4000	4000	-	13200	4500	14000	3500	2000	4400
36+36+53+21	2276	2276	3869	4779	-	13200	4500	14000	3500	2000	4400
22+22+22+22+22	2600	2600	2600	2600	2600	13000	4500	14000	3160	2000	4400
22+22+22+22+26	2563	2563	2563	2563	2750	13000	4500	14000	3160	2000	4400
22+22+22+22+36	2438	2438	2438	2438	3250	13000	4500	14000	3160	2000	4400
22+22+22+22+53	2219	2219	2219	2219	4324	13200	4500	14000	3545	2000	4400
22+22+22+22+21	2105	2105	2105	2105	4779	13200	4500	14000	3545	2000	4400
22+22+22+22+71	2105	2105	2105	2105	4799	13200	4500	14000	3545	2000	4400
22+22+22+26+26	2500	2500	2500	2750	2750	13000	4500	14000	3160	2000	4400
22+22+22+26+36	2390	2390	2390	2617	3414	13200	4500	14000	3545	2000	4400
22+22+22+26+53	2219	2219	2219	2333	4210	13200	4500	14000	3545	2000	4400
22+22+22+26+21	2105	2105	2105	2219	4666	13200	4500	14000	3545	2000	4400
22+22+22+26+71	2105	2105	2105	2219	4666	13200	4500	14000	3545	2000	4400
22+22+22+36+36	2276	2276	2276	3186	3186	13200	4500	14000	3545	2000	4400
22+22+22+36+53	2105	2105	2105	2845	4040	13200	4500	14000	3545	2000	4400
22+22+22+36+21	2048	2048	2048	2731	4324	13200	4500	14000	3545	2000	4400
22+22+22+36+71	2048	2048	2048	2731	4324	13200	4500	14000	3545	2000	4400
22+22+22+53+53	2048	2048	2048	3528	3528	13200	4500	14000	3545	2000	4400
22+22+22+53+21	1934	1934	1934	3186	4210	13200	4500	14000	3545	2000	4400
22+22+26+26+26	2300	2300	2800	2800	2800	13000	4500	14000	3160	2000	4400
22+22+26+26+36	2390	2390	2503	2503	3414	13200	4500	14000	3545	2000	4400
22+22+26+26+53	2219	2219	2276	2276	4210	13200	4500	14000	3545	2000	4400
22+22+26+26+21	2105	2105	2162	2162	4666	13200	4500	14000	3545	2000	4400
22+22+26+26+71	2105	2105	2162	2162	4666	13200	4500	14000	3545	2000	4400
22+22+26+36+36	2276	2276	2390	3129	3129	13200	4500	14000	3545	2000	4400
22+22+26+36+53	2105	2105	2162	2845	3983	13200	4500	14000	3545	2000	4400
22+22+26+36+21	2048	2048	2162	2674	4267	13200	4500	14000	3545	2000	4400
22+22+26+36+71	2048	2048	2162	2674	4267	13200	4500	14000	3545	2000	4400
22+22+26+53+53	2048	2048	2162	3471	3471	13200	4500	14000	3545	2000	4400
22+22+26+53+21	1934	1934	2048	3129	4153	13200	4500	14000	3545	2000	4400
22+22+36+36+36	2162	2162	2959	2959	2959	13200	4500	14000	3545	2000	4400
22+22+36+36+53	1934	1934	2731	2731	3869	13200	4500	14000	3545	2000	4400
22+22+36+36+21	1934	1934	2503	2503	4324	13200	4500	14000	3545	2000	4400
22+22+36+53+53	2048	2048	2503	3300	3300	13200	4500	14000	3545	2000	4400
22+26+26+26+26	2503	2674	2674	2674	2674	13200	4500	14000	3545	2000	4400
22+26+26+26+36	2333	2503	2503	2503	3357	13200	4500	14000	3545	2000	4400
22+26+26+26+53	2162	2276	2276	2276	4210	13200	4500	14000	3545	2000	4400
22+26+26+26+21	2105	2162	2162	2162	4609	13200	4500	14000	3545	2000	4400
22+26+26+26+71	2105	2162	2162	2162	4609	13200	4500	14000	3545	2000	4400
22+26+26+36+36	2276	2390	2390	3072	3072	13200	4500	14000	3545	2000	4400
22+26+26+36+53	2105	2162	2162	2788	3983	13200	4500	14000	3545	2000	4400
22+26+26+36+21	2048	2162	2162	2617	4210	13200	4500	14000	3545	2000	4400
22+26+26+36+71	2048	2162	2162	2617	4210	13200	4500	14000	3545	2000	4400
22+26+26+53+53	2048	2162	2162	3414	3414	13200	4500	14000	3545	2000	4400
22+26+36+36+36	2100	2220	2960	2960	2960	13200	4500	14000	3545	2000	4400

22+26+36+36+53	1930	2050	2670	2670	3900	13200	4500	14000	3545	2000	4400
22+26+36+36+21	1950	2050	2500	2500	4200	13200	4500	14000	3545	2000	4400
22+36+36+36+36	2000	2800	2800	2800	2800	13200	4500	14000	3545	2000	4400
22+36+36+36+53	1880	2560	2560	2560	3640	13200	4500	14000	3545	2000	4400
26+26+26+26+26	2640	2640	2640	2640	2640	13200	4500	14000	3500	2000	4400
26+26+26+26+36	2475	2475	2475	2475	3300	13200	4500	14000	3500	2000	4400
26+26+26+26+53	2280	2280	2280	2280	4080	13200	4500	14000	3500	2000	4400
26+26+26+26+21	2162	2162	2162	2162	4552	13200	4500	14000	3500	2000	4400
26+26+26+26+71	2120	2120	2120	2120	4720	13200	4500	14000	3500	2000	4400
26+26+26+36+36	2390	2390	2390	3015	3015	13200	4500	14000	3500	2000	4400
26+26+26+36+53	2162	2162	2162	2760	3954	13200	4500	14000	3500	2000	4400
26+26+26+36+21	2162	2162	2162	2560	4154	13200	4500	14000	3500	2000	4400
26+26+26+36+71	2130	2130	2130	2510	4300	13200	4500	14000	3500	2000	4400
26+26+26+53+53	2162	2162	2162	3357	3357	13200	4500	14000	3500	2000	4400
26+26+26+53+21	1934	1934	2048	3129	4155	13200	4500	14000	3500	2000	4400
26+26+36+36+36	2162	2162	2959	2959	2959	13200	4500	14000	3500	2000	4400
26+26+36+36+53	1991	1991	2674	2674	3870	13200	4500	14000	3500	2000	4400
26+26+36+36+21	1991	1991	2500	2500	4218	13200	4500	14000	3500	2000	4400
26+26+36+53+53	2050	2050	2500	3300	3300	13200	4500	14000	3500	2000	4400
26+26+36+53+21	1934	1934	2503	3129	3700	13200	4500	14000	3500	2000	4400
26+36+36+36+36	2162	2759	2760	2760	2759	13200	4500	14000	3500	2000	4400
26+36+36+36+53	2048	2532	2532	2532	3556	13200	4500	14000	3500	2000	4400
36+36+36+36+36	2640	2640	2640	2640	2640	13200	4500	14000	3500	2000	4400

I valori indicati si riferiscono al funzionamento in contemporanea delle unità.
The listed values make reference to the units running at the same time.
Les valeurs indiquées se réfèrent au fonctionnement des unités au même temps.

Die gezeigte Werte sich beziehen auf die gleichzeitige Arbeitsweise der Geräte.
Los valores indicados se refieren a el funcionamiento de las unidades de forma simultánea.
Os valores indicados referem-se ao funcionamento das unidades simultaneamente.

Super Multi DC inverter

Combinazioni possibili | Possible combinations | Combinaisons possible
Kombinationsmöglichkeiten | Posibles combinaciones | Possíveis combinações

BD8M140A3													
2 units	3 units	4 units	5 units	6 units	7 units	8 units							
22+53	22+22+36	22+22+22+22	22+53+53+53	22+22+22+22+22	22+26+26+53+53	22+22+22+22+22+22	22+22+22+22+22+22+22	22+26+26+26+26+26+26+26					
22+71	22+22+53	22+22+22+26	26+26+26+26	22+22+22+22+26	22+26+36+36+36	22+22+22+22+22+26	22+22+22+22+22+22+26	22+26+26+26+26+26+26+36					
26+53	22+22+71	22+22+22+36	26+26+26+36	22+22+22+22+36	22+26+36+36+53	22+22+22+22+22+36	22+22+22+22+22+22+36	26+26+26+26+26+26+26+26					
26+71	22+26+26	22+22+22+53	26+26+26+53	22+22+22+22+53	22+26+36+36+71	22+22+22+22+22+53	22+22+22+22+22+22+53	22+22+22+22+22+22+22+22					
36+36	22+26+36	22+22+22+71	26+26+26+71	22+22+22+22+71	22+36+36+36+36	22+22+22+22+22+71	22+22+22+22+22+26+26	22+22+22+22+22+22+22+26					
36+53	22+26+53	22+22+26+26	26+26+36+36	22+22+22+26+26	22+36+36+36+53	22+22+22+22+26+26	22+22+22+22+22+26+36	22+22+22+22+22+22+22+36					
36+71	22+26+71	22+22+26+36	26+26+36+53	22+22+22+26+36	26+26+26+26+26	22+22+22+22+26+36	22+22+22+22+22+26+53	22+22+22+22+22+22+26+26					
53+53	22+36+36	22+22+26+53	26+26+36+71	22+22+22+26+53	26+26+26+26+36	22+22+22+22+26+53	22+22+22+22+22+36+36	22+22+22+22+22+22+26+36					
53+71	22+36+53	22+22+26+71	26+26+53+53	22+22+22+26+71	26+26+26+26+53	22+22+22+22+26+71	22+22+22+22+26+26+26	22+22+22+22+22+26+26+26					
71+71	22+36+71	22+22+36+36	26+26+53+71	22+22+22+36+36	26+26+26+26+71	22+22+22+22+36+36	22+22+22+22+26+26+36	22+22+22+22+26+26+26+26					
-	22+53+53	22+22+36+53	26+36+36+36	22+22+22+36+53	26+26+26+36+36	22+22+22+22+36+53	22+22+22+22+26+26+53	-					
-	22+53+71	22+22+36+71	26+36+36+53	22+22+22+36+71	26+26+26+36+53	22+22+22+22+36+71	22+22+22+22+26+36+36	-					
-	22+71+71	22+22+53+53	26+36+36+71	22+22+22+53+53	26+26+26+36+71	22+22+22+22+53+53	22+22+22+22+36+36+36	-					
-	26+26+26	22+22+53+71	26+36+53+53	22+22+26+26+26	26+26+26+53+53	22+22+22+26+26+26	22+22+22+26+26+26+26	-					
-	26+26+36	22+22+71+71	26+36+53+71	22+22+26+26+36	26+26+36+36+36	22+22+22+26+26+36	22+22+22+26+26+36+36	-					
-	26+26+53	22+26+26+26	26+53+53+53	22+22+26+26+53	26+26+36+36+53	22+22+22+26+26+53	22+22+22+26+26+36+36	-					
-	26+26+71	22+26+26+36	36+36+36+36	22+22+26+26+71	26+36+36+36+36	22+22+22+26+26+71	22+22+26+26+26+26+26	-					
-	26+36+36	22+26+26+53	36+36+36+53	22+22+26+36+36	26+36+36+53	22+22+22+26+36+36	22+22+26+26+26+36+36	-					
-	26+36+53	22+26+26+71	36+36+36+71	22+22+26+36+53	36+36+36+36+36	22+22+22+26+36+53	-	-					
-	26+36+71	22+26+36+36	36+36+53+53	22+22+26+53+53	-	22+22+22+36+36+36	-	-					
-	26+53+53	22+26+36+53	-	22+22+36+36+36	-	22+22+22+36+36+53	-	-					
-	26+53+71	22+26+36+71	-	22+22+36+36+53	-	22+22+26+26+26+26	-	-					
-	26+71+71	22+26+53+53	-	22+22+36+53+53	-	22+22+26+26+26+36	-	-					
-	36+36+36	22+26+53+71	-	22+26+26+26+26	-	22+22+26+26+26+53	-	-					
-	36+36+71	22+26+71+71	-	22+26+26+26+36	-	22+22+26+26+36+36	-	-					
-	36+53+53	22+36+36+36	-	22+26+26+26+53	-	22+22+26+26+36+53	-	-					
-	36+53+71	22+36+36+53	-	22+26+26+26+71	-	22+22+26+36+36+36	-	-					
-	36+71+71	22+36+36+71	-	22+26+26+36+36	-	22+22+36+36+36+36	-	-					
-	53+53+53	22+36+53+53	-	22+26+26+36+53	-	22+26+26+26+26+26	-	-					
-	53+53+71	22+36+53+71	-	22+26+26+36+71	-	22+26+26+26+26+36	-	-					
						22+26+26+26+26+53							
						22+26+26+26+36+36							
						22+26+26+26+36+53							
						22+26+26+36+36+36							
						22+26+26+36+36+36							
						26+26+26+26+26+26							
						26+26+26+26+26+36							
						26+26+26+26+26+53							
						26+26+26+26+36+36							
						26+26+26+36+36+36							

Per le potenze min. e max. relative alla configurazione scelta, consultare la tabella sul sito web o fare richiesta in azienda.
See the table on the website for the minimum and maximum outputs related to the chosen configuration.
Au sujet des puissances minimales et maximales relatives à la configuration choisie, veuillez consulter la table sur le site.

Zur Strom min. und max. zu der gewählten Konfiguration verwandt, um die Tabelle auf der Website.
En cuanto a las potencias mínimas y máximas relativas a la configuración seleccionada, véase el cuadro en la página web.
Em referência ao potências mínimas e máximas da configuração escolhida, veja a tabela no site.

residenziale

BD9M160A3

2 units	3 units	4 units	5 units	6 units	7 units	8 units	9 units	
22+53	22+22+53	22+22+22+22	22+22+22+22+22	26+26+53+53+53	22+22+22+22+22+22	22+22+22+22+22+22+22	22+22+22+22+22+22+22+22	22+22+22+22+22+22+22+22+22
22+71	22+22+71	22+22+22+26	22+22+22+22+26	26+36+36+36+36	22+22+22+22+22+26	22+22+22+22+22+22+26	22+22+22+22+22+22+22+26	22+22+22+22+22+22+22+22+26
26+53	22+26+26	22+22+22+36	22+22+22+22+36	26+36+36+36+53	22+22+22+22+22+36	22+22+22+22+22+22+36	22+22+22+22+22+22+22+36	22+22+22+22+22+22+22+22+36
26+71	22+26+36	22+22+22+53	22+22+22+22+53	26+36+36+36+71	22+22+22+22+22+53	22+22+22+22+22+22+53	22+22+22+22+22+22+22+53	22+22+22+22+22+22+22+22+53
36+53	22+26+53	22+22+22+71	22+22+22+22+71	26+36+36+53+53	22+22+22+22+22+71	22+22+22+22+22+22+71	22+22+22+22+22+22+22+71	22+22+22+22+22+22+22+22+71
36+71	22+26+71	22+22+26+26	22+22+22+26+26	36+36+36+36+36	22+22+22+22+26+26	22+22+22+22+22+26+26	22+22+22+22+22+22+26+26	22+22+22+22+22+22+26+26+26
53+53	22+36+36	22+22+26+36	22+22+22+26+36	36+36+36+36+53	22+22+22+22+26+36	22+22+22+22+22+26+36	22+22+22+22+22+22+26+36	22+22+22+22+22+22+26+36+36
53+71	22+36+53	22+22+26+53	22+22+22+26+53	36+36+36+36+71	22+22+22+22+26+53	22+22+22+22+22+26+53	22+22+22+22+22+22+26+53	22+22+22+22+22+22+26+53+53
71+71	22+36+71	22+22+26+71	22+22+22+26+71	36+36+36+53+53	22+22+22+22+26+71	22+22+22+22+22+26+71	22+22+22+22+22+22+26+71	22+22+22+22+22+22+26+71+71
-	22+53+53	22+22+36+36	22+22+22+36+36	-	22+22+22+22+36+36	22+22+22+22+22+36+36	22+22+22+22+22+26+26+26	-
-	22+53+71	22+22+36+53	22+22+22+36+53	-	22+22+22+22+36+53	22+22+22+22+22+36+53	22+22+22+22+22+26+26+36	-
-	22+71+71	22+22+36+71	22+22+22+36+71	-	22+22+22+22+36+71	22+22+22+22+22+36+71	22+22+22+22+22+26+26+53	-
-	26+26+36	22+22+53+53	22+22+22+53+53	-	22+22+22+22+53+53	22+22+22+22+22+53+53	22+22+22+22+22+26+36+36	-
-	26+26+53	22+22+53+71	22+22+22+53+71	-	22+22+22+26+26+26	22+22+22+22+26+26+26	22+22+22+22+22+36+36+36	-
-	26+26+71	22+22+71+71	22+22+22+71+71	-	22+22+22+26+26+36	22+22+22+22+26+26+36	22+22+22+22+26+26+26+26	-
-	26+36+36	22+26+26+26	22+22+26+26+26	-	22+22+22+26+26+53	22+22+22+22+26+26+53	22+22+22+22+26+26+26+36	-
-	26+36+53	22+26+26+36	22+22+26+26+36	-	22+22+22+26+26+71	22+22+22+22+26+26+71	22+22+22+22+26+26+36+36	-
-	26+36+71	22+26+26+53	22+22+26+26+53	-	22+22+22+26+36+36	22+22+22+22+26+36+36	22+22+22+22+26+26+26+26	-
-	26+53+53	22+26+26+71	22+22+26+26+71	-	22+22+22+26+36+53	22+22+22+22+26+36+53	22+22+22+26+26+26+26+36	-
-	26+53+71	22+26+36+36	22+22+26+36+36	-	22+22+22+26+36+71	22+22+22+22+36+36+36	22+22+22+26+26+26+36+36	-
-	26+71+71	22+26+36+53	22+22+26+36+53	-	22+22+22+26+53+53	22+22+22+22+36+36+53	22+22+26+26+26+26+26+26	-
-	36+36+36	22+26+36+71	22+22+26+36+71	-	22+22+22+26+53+71	22+22+22+26+26+26+26	22+22+26+26+26+26+26+36	-
-	36+36+53	22+26+53+53	22+22+26+53+53	-	22+22+22+36+36+36	22+22+22+26+26+26+36	22+26+26+26+26+26+26+26	-
-	36+36+71	22+26+53+71	22+22+26+53+71	-	22+22+22+36+36+53	22+22+22+26+26+26+53	26+26+26+26+26+26+26+26	-
-	36+53+53	22+26+71+71	22+22+26+71+71	-	22+22+22+36+36+71	22+22+22+26+26+26+71	22+22+22+26+26+26+71	-
-	36+53+71	22+36+36+36	22+22+36+36+36	-	22+22+22+36+53+53	22+22+22+26+26+36+36	-	-
-	36+71+71	22+36+36+53	22+22+36+36+53	-	22+22+26+26+26+26	22+22+22+26+26+36+53	-	-
-	53+53+53	22+36+36+71	22+22+36+36+71	-	22+22+26+26+26+36	22+22+22+26+36+36	-	-
-	53+53+71	22+36+53+53	22+22+36+53+53	-	22+22+26+26+26+53	22+22+22+26+36+53	-	-
-	53+71+71	22+36+53+71	22+22+36+53+71	-	22+22+26+26+26+71	22+22+22+36+36+36+36	-	-
-	71+71+71	22+53+53+53	22+22+53+53+53	-	22+22+26+26+36+36	22+22+26+26+26+26+26	-	-
-	-	22+53+53+71	22+22+53+53+71	-	22+22+26+26+36+53	22+22+26+26+26+26+36	-	-
-	-	22+53+71+71	22+22+26+26+26	-	22+22+26+26+36+71	22+22+26+26+26+26+53	-	-
-	-	26+26+26+26	22+26+26+26+26	-	22+22+26+26+53+53	22+22+26+26+26+36+36	-	-
-	-	26+26+26+36	22+26+26+26+36	-	22+22+26+36+36+36	22+22+26+26+26+36+53	-	-
-	-	26+26+26+53	22+26+26+26+71	-	22+22+26+36+36+53	22+22+26+26+36+36+36	-	-
-	-	26+26+26+71	22+26+26+36+36	-	22+22+26+36+36+71	22+22+26+36+36+36+36	-	-
-	-	26+26+36+36	22+26+26+36+53	-	22+22+26+36+53+53	22+26+26+26+26+26+26	-	-
-	-	26+26+36+53	22+26+26+36+71	-	22+26+26+26+26+26	22+26+26+26+26+26+36	-	-
-	-	26+26+36+71	22+26+26+53+53	-	22+26+26+26+26+36	22+26+26+26+26+26+53	-	-
-	-	26+26+53+53	22+26+26+53+71	-	22+26+26+26+26+53	22+26+26+26+26+36+36	-	-
-	-	26+26+53+71	22+26+36+36+36	-	22+26+26+26+26+71	22+26+26+26+36+36+36	-	-
-	-	26+26+71+71	22+26+36+36+53	-	22+26+26+26+36+36	26+26+26+26+26+26+26	-	-
-	-	26+36+36+36	22+26+36+36+71	-	22+26+26+26+36+53	26+26+26+26+26+26+36	-	-
-	-	26+36+36+53	22+26+36+53+53	-	22+26+26+26+36+71	26+26+26+26+26+26+53	-	-
-	-	26+36+36+71	22+26+36+53+71	-	22+26+26+26+53+53	26+26+26+26+26+36+36	-	-
-	-	26+36+53+53	22+26+53+53+53	-	22+26+26+36+36+36	26+26+26+36+36+36	-	-
-	-	26+36+53+71	22+36+36+36+36	-	22+26+26+36+36+53	-	-	-
-	-	26+36+71+71	22+36+36+36+53	-	22+26+36+36+36+36	-	-	-
-	-	26+53+53+53	22+36+36+36+71	-	22+26+36+36+36+53	-	-	-
-	-	26+53+53+71	22+36+36+53+53	-	22+36+36+36+36+36	-	-	-
-	-	36+36+36+36	26+26+26+26+26	-	26+26+26+26+26+26	-	-	-
-	-	36+36+36+53	26+26+26+26+36	-	26+26+26+26+26+36	-	-	-
-	-	36+36+36+71	26+26+26+26+53	-	26+26+26+26+26+53	-	-	-
-	-	36+36+53+53	26+26+26+26+71	-	26+26+26+26+26+71	-	-	-
-	-	36+36+53+71	26+26+26+36+36	-	26+26+26+26+36+36	-	-	-
-	-	36+36+71+71	26+26+26+36+53	-	26+26+26+26+36+53	-	-	-
-	-	36+53+53+53	26+26+26+36+71	-	26+26+26+26+36+71	-	-	-
-	-	36+53+53+71	26+26+26+53+53	-	26+26+26+26+53+53	-	-	-
-	-	53+53+53+53	26+26+26+53+71	-	26+26+26+36+36+36	-	-	-
-	-	-	26+26+36+36+36	-	26+26+26+36+36+53	-	-	-
-	-	-	26+26+36+36+53	-	26+26+36+36+36+36	-	-	-
-	-	-	26+26+36+36+71	-	26+26+36+36+36+53	-	-	-
-	-	-	26+26+36+53+53	-	26+36+36+36+36+36	-	-	-
-	-	-	26+26+36+53+71	-	36+36+36+36+36+36	-	-	-

Per le potenze min. e max. relative alla configurazione scelta, consultare la tabella sul sito web o fare richiesta in azienda.

See the table on the website for the minimum and maximum outputs related to the chosen configuration.

Au sujet des puissances minimales et maximales relatives à la configuration choisie, veuillez consulter la table sur le site.

Zur Strom min. und max. zu der gewählten Konfiguration verwandt, um die Tabelle auf der Website.

En cuanto a las potencias mínimas y máximas relativas a la configuración seleccionada, véase el cuadro en la página web.

Em referência ao potências mínimas e máximas da configuração escolhida, veja a tabela no site.