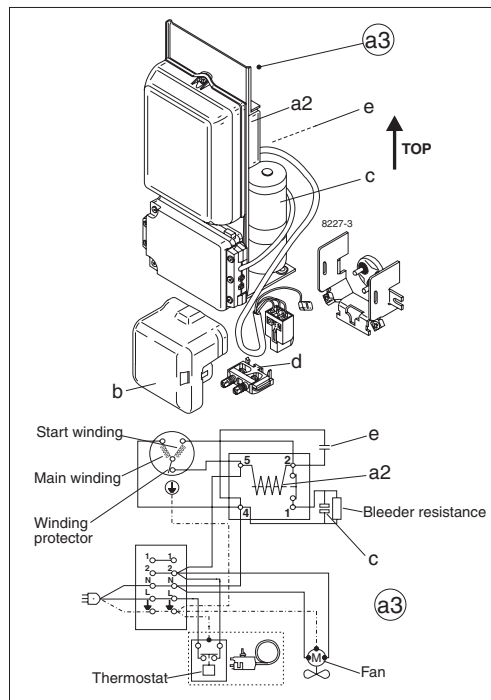


EN 12900 Household (CECOMAF) 220V, 50Hz, fan cooling F₂

Evap. temp. in °C	-45	-40	-35	-30	-25	-23.3	-20	-15	-10	-6.7	-5	0	5	7.2	10	15	20
Capacity in W						876	1018	1266	1557	1779	1898	2292	2743	2964			
Power cons. in W						677	727	803	878	928	952	1025	1096	1127			
Current cons. in A						3.80	4.00	4.20	4.40	4.60	4.60	4.90	5.12	5.20			
COP in W/W						1.29	1.40	1.58	1.77	1.92	1.99	2.24	2.50	2.63			

ASHRAE MBP 220V, 50Hz, fan cooling F₂

Evap. temp. in °C	-45	-40	-35	-30	-25	-23.3	-20	-15	-10	-6.7	-5	0	5	7.2	10	15	20
Capacity in W						816	947	1178	1454	1665	1780	2162	2606	2825			
Power cons. in W						716	773	861	949	1008	1038	1126	1215	1254			
Current cons. in A						3.76	3.92	4.17	4.43	4.61	4.70	4.99	5.28	5.42			
COP in W/W						1.14	1.22	1.37	1.53	1.65	1.72	1.92	2.15	2.25			



Accessories	Figure	Code number
Starting device	a3	470 mm cable length
		550 mm cable length
		1000 mm cable length
Cover	b	103N2009
Starting relay	a2	Components of starting device
Start. capacitor 80 µF	c	
Run capacitor 10 µF	e	
Cord relief	d	103N1004

Test conditions	EN 12900/CECOMAF	ASHRAE MBP
Condensing temperature	45°C	54.4°C
Ambient temperature	32°C	35°C
Suction gas temperature	32°C	35°C
Liquid temperature	no subcooling	46.1°C

Mounting accessories	Code number	
Bolt joint for one compressor	Ø: 16 mm	118-1917
Bolt joint in quantities	Ø: 16 mm	118-1918
Snap-on in quantities	Ø: 16 mm	118-1919

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