

Output class 20000 – 40000 W

Model No.	Packs of	3335.860	3335.870	3335.880	3335.890	Page
Total cooling output at $T_w = 10^\circ\text{C} / T_u = 32^\circ\text{C}$ kW		16.6 / 18.7	20.8 / 23.8	27 / 30.4	32.5 / 37.5	
Total cooling output at $T_w = 18^\circ\text{C} / T_u = 32^\circ\text{C}$ kW		20 / 21.8	25 / 27.6	32 / 35.2	40 / 44	
Power consumption P_{el} 50/60 Hz kW		9.2 / 12	11.4 / 13.9	14.95 / 17.6	17.91 / 23.1	
Rated operating voltage V, -, Hz		400, 3~, 50 460, 3~, 60	400, 3~, 50 460, 3~, 60	400, 3~, 50 460, 3~, 60	400, 3~, 50 460, 3~, 60	
Width mm		1205	1205	1605	2405	
Height mm		2140	2140	2140	2140	
Depth mm		605	605	605	605	
Rated current max. A		20.1 / 17.3	22.8 / 23.8	26.3 / 26.7	38.4 / 32.7	
Operating temperature range		+10°C...+43°C	+10°C...+43°C	+10°C...+43°C	+10°C...+43°C	
Refrigerant		R410a	R410a	R410a	R410a	
Water connection	1" internal thread	■	■	-	-	
	1¼" internal thread	-	-	■	■	
Temperature hysteresis		+/- 2 K	+/- 2 K	+/- 2 K	+/- 2 K	
Temperature of liquid		+10°C...+25°C	+10°C...+25°C	+10°C...+25°C	+10°C...+25°C	
Tank capacity l		150	150	75	150	
Weight kg		360.0	374.0	511.0	646.0	
Accessories						
Metal filters	1 pc(s).	3286.540	3286.540	3286.530	3286.540	370
Levelling feet	4 pc(s).	7493.100	7493.100	7493.100	7493.100	521
Flex-Block base/plinth system		from page	from page	from page	from page	510
Base/plinth TS		from page	from page	from page	from page	512
Cooling medium		see page	see page	see page	see page	378

