



Climate control accessories Page 369 Cooling medium Page 378 Flow regulator valve Page 378 Therm software Page 385

Design:

- Compact, modular layout of the refrigeration components
- Nano-coated condenser
- Pump to convey the medium
- Precise temperature control, based on microprocessor technology
- Open system with tank
- Collective fault signal with floating contact

Temperature control:

- Microcontroller control (factory setting +20°C)

Colour:

- RAL 7035

Protection category IP to IEC 60 529:

- IP 44 (electrics)

Supply includes:

- Complete unit ready for connection
- Multilingual documentation including functional diagram and wiring plans

Characteristic curves of pump:

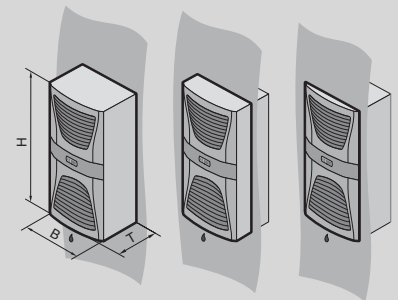
Available on the Internet

Approvals:

Available on the Internet

Technical details:

Available on the Internet



Output class 1000 – 2500 W, wall-mounted

Model No.	Packs of	3360.100	3360.250	Page
Total cooling output at $T_w = 10^\circ\text{C} / T_u = 32^\circ\text{C}$ kW		0.8 / 0.9	2.1 / 2.3	
Total cooling output at $T_w = 18^\circ\text{C} / T_u = 32^\circ\text{C}$ kW		1 / 1.1	2.5 / 2.8	
Power consumption P_{el} 50/60 Hz kW		0.7 / 0.76	1.55 / 2	
Rated operating voltage V, ~, Hz		400, 3~, 50 460, 3~, 60	400, 3~, 50 460, 3~, 60	
Width (B) mm		400	400	
Height (H) mm		950	1580	
Depth (T) mm		310	290	
Rated current max. A		4.2 / 4	5.5 / 5.6	
Operating temperature range		+10°C...+43°C	+10°C...+43°C	
Refrigerant		R134a	R134a	
Water connection	Quick-release coupling (mating part included in accessory bag)	■	■	
Temperature hysteresis		+/- 2 K	+/- 2 K	
Temperature of liquid		+10°C...+30°C	+10°C...+30°C	
Tank		PP plastic	PP plastic	
Tank capacity l		5	10	
Weight kg		47.0	78.0	

Accessories				
Metal filters	1 pc(s).	3286.410	3286.410	370