INDOOR COOLING UNITS PTM 050W–150 W


tool-less filter mat changing



protection system


service friendly


low vibration


low noise

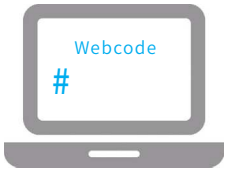

no refrigerant



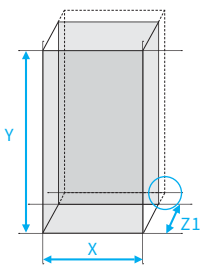
PRODUCT		PTM 050	PTM 150	单位
ARTICLE NO.	24V DC	15305580601	15315580601	
Rated voltage ± 10%		24V DC		
Cooling capacity according to EN 14511	A35/A35	50	150	W
Power consumption	A35/A35	50	175	
Current consumption	A35/A35	3.5	8.5	A
Type of connection		Terminal connection		
Unimpeded airflow (free flow)	interna	76	76	m^3/h
	externa	172	512	
Ambient air temperature		+10°C (+50°F) . . . +55°C (+131°F)		°C
Control range (adjustable)		+35°C (+95°F)	+35°C (+95°F)/factory setting +20°C (+68°F)	
Noise level (EN ISO3741)		≤45	≤65	dB(A)
Condensate management		Condensate drain; integrated condensate evaporation system optional (CM)		
Dimensions (Y×X×Z)		203 X 153 X147	300 X 210 X170	mm
Weight (net)		3	6	kg
Protection system according to EN 60529	IP55	towards the electrical enclosure if used as intended by the manufacturer		
	IP34	towards the surroundings if used as intended by the manufacturer		
Design	housing	galvanised sheet steel; Optional stainless steel aluminum		
	cover	galvanised sheet steel/electrostatically powder coated (200°C) : Optional stainless steel		
Colour		RAL7035		

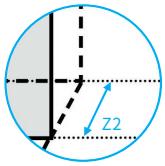
如需更多型号、可选配件及电压，请访问www.pfannenbergchina.com或直接与我们联系。

CE



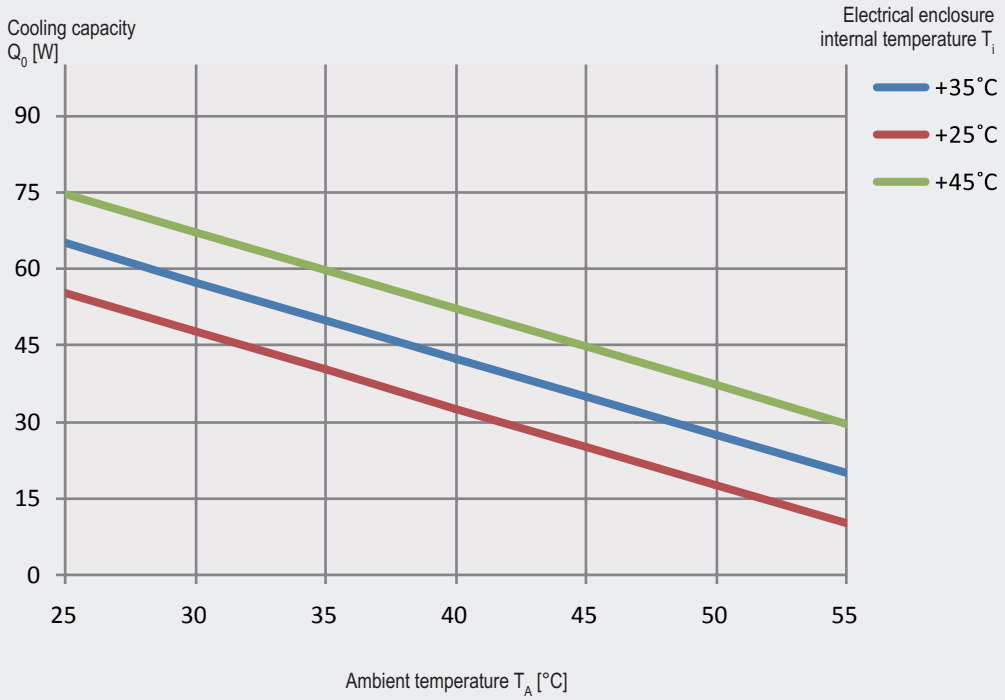
Comprehensive technical documentation such as
· operating instruction, technical data, approvals
· cut-out drawing, CAD | EPLAN | Zuken | WSCAD data
can be retrieved by entering this webcode in the search window on www.pfannenberg.com





Cooling capacity performance curves

PTM 050



PTM 150

