

HOTWIND SYSTEM



To the product

Technical data

Phases	1x	
Voltage	120-400 V	
Current	10-20 A	
Power	2300-5400 W	
Frequency	50/60 Hz; 60 Hz	
Air temperature control	Closed loop	
Max. air outlet temperature	650 °C	1202 °F
Airflow (20°C)	200-900 l/min	7.06-31.78 cfm
Max. air inlet temperature	60 °C	140 °F
Max. ambient temperature	60 °C	140 °F
Overheating protection	Yes	
Static pressure	800-1000 Pa	0.11-0.14 psi
Nozzle connection ø	62 mm / 2.45 in	
Noise emission level	< 70 dB(A)	
Display	Yes	
Interfaces	0-10V; 4-20mA	
Length	332 mm	13.07 in
Width	106 mm	4.17 in
Height	179 mm	7.04 in
Weight	2.2-2.4 kg	4.85-5.29 lb
Plug	EU, 2 poles, 16A; KR, 2 poles, 16A; without plug	



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Power cable length	3 m	9.84 ft
Approvals	CE; EAC; KC; S+; UKCA; cURus	
Protection class	II	

Product items

140.096	HOTWIND SYSTEM, 230V/2300W, cURus, w/o plug
142.636	HOTWIND SYSTEM, 120V/2300W, cURus, w/o plug
142.640	HOTWIND SYSTEM, 230V/3680W, cURus, w/o plug
142.641	HOTWIND SYSTEM, 400V/5400W, cURus, w/o plug
142.645	HOTWIND SYSTEM, 230V/3680W, EU plug
142.646	HOTWIND SYSTEM, 230V/2300W, EU plug
143.804	HOTWIND SYSTEM, 220V/3350W, 60Hz, KC, KR plug