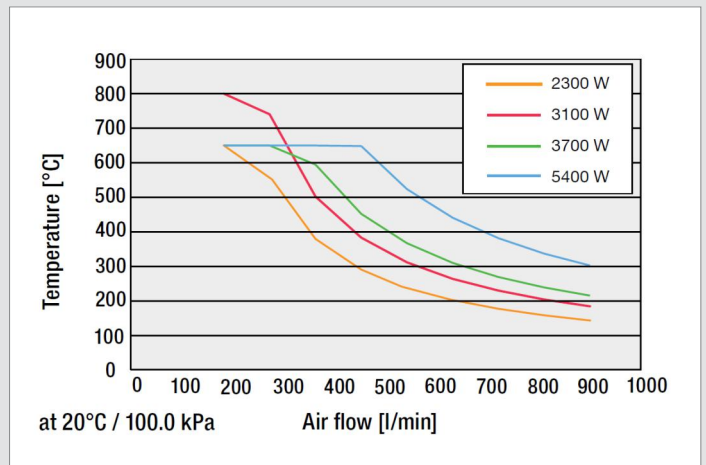




HOTWIND PREMIUM Hot Air Blower

The HOTWIND PREMIUM features a brushless blower motor which requires no regular maintenance and the ability to independently adjust the air flow and temperature via potentiometers for more control.

- Compact, combined air heater & blower
- Heat output and air volume independently adjustable via potentiometers
- Built-in heating element protection
- Maintenance-free, brushless blower motor requires no regular maintenance
- Easily integrated into machinery in any orientation or can be used as a hand tool (with conversion kit)
- Built for continuous operation
- Automatic cool down mode extends the life of the heating element
- Wide range of nozzles available



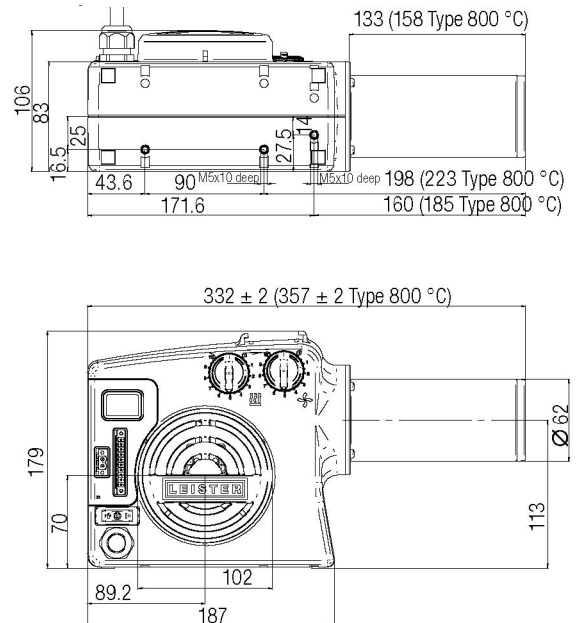
Technical Data

	V	120	230	230	230	400
Power consumption	W	2300	2300	3100	3700	5400
Air flow	l/min	200 - 900	200 - 900	200 - 900	200 - 900	200 - 900
Max. air pressure	kPa	0.8	1.0	1.0	1.0	1.0
Max. temperature	°C	650	650	800	650	650
Noise level	dB	<70	<70	<70	<70	<70
Size (L x W x H)	mm	332 x 106 x 179	332 x 106 x 179	357 x 106 x 179	332 x 106 x 179	332 x 106 x 179
Weight	kg	2.2	2.2	2.3	2.2	2.4
Approval markings		CE, cURus	CE, cURus	CE, QPS	CE, cURus	CE, QPS
Electrical protection		Class II	Class II	Class II	Class II	Class II





























Article No.:

140.095: HOTWIND PREMIUM 120V / 2.3kW
 142.643: HOTWIND PREMIUM 230V / 2.3kW
 142.608: HOTWIND PREMIUM 230V / 3.1kW
 140.098: HOTWIND PREMIUM 230V / 3.7kW
 142.644: HOTWIND PREMIUM 400V / 5.4kW

Installation dimensions in mm



HOTWIND Accessories

					
107.335: Sieve reflector Ø152 mm	106.143: Sieve reflector 75 x 45 x 91 mm	107.329: Sieve reflector 75 x 75 x 91 mm	107.336: Sieve reflector 152 x 110 x 137 mm	107.342: Shell reflector 400 x 56 x 64 mm	106.174: Shell reflector 400 x 65 x 78 mm
					
106.175: Shell reflector 400 x 80 x 64 mm	107.260: Wide slot nozzle 85 x 15 mm	107.259: Wide slot nozzle 150 x 12 mm	105.977: Wide slot nozzle 200 x 8 mm	107.263: Wide slot nozzle 250 x 12 mm	107.262: Wide slot nozzle 300 x 4 mm
					
105.992: Wide slot nozzle 400 x 4 mm	105.991: Wide slot nozzle 500 x 4 mm	111.745: Tubular nozzle Ø40 mm, 25 mm	107.247: Tubular nozzle Ø43 mm, 200 mm	105.876: Tubular nozzle Ø50 mm, 100 mm	107.265: Tubular nozzle Ø60 mm, 73 x 116 mm
					
113.351: Tubular nozzle Ø62 mm, 245 mm	105.907: Tubular nozzle Ø62 mm with slot 204 x 4.5 mm	105.919: Tubular nozzle Ø62 mm with slot 306 x 3 mm	107.253: Tubular nozzle Ø62 mm with slot 550 x 1.7 mm	105.906: Tubular nozzle Ø62 mm with slot 940 x 4 mm	107.245: Round nozzle Ø40 mm outlet
					
125.317: Flange connector Ø62 mm to Ø90 mm	110.582: Turbo nozzle Ø35 mm outlet	114.726: Hand-held kit	107.248: Stainless steel filter		