



AIRPACK High Pressure Blower

This high-pressure regenerative blower is designed for use with multiple industrial heat sources or as a vacuum pressure source.

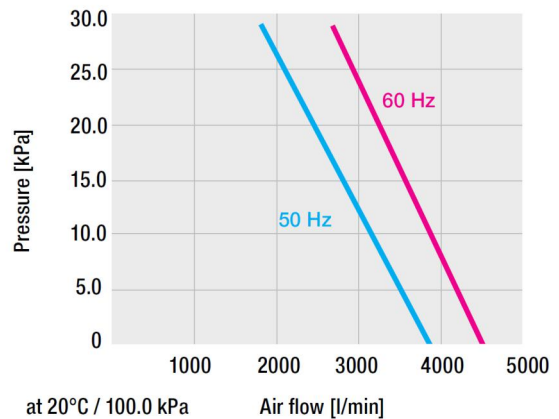
- Can supply several Leister air heaters in parallel
- Works with a three-phase power source at either 230 or 460 Volts
- For installation in industrial equipment for maintenance-free, continuous operation
- Provides a static pressure of 28000 PA @ 60Hz and a flow rate of 4500 litres/minute
- Great for providing moderate negative pressures (vacuum) for various industrial applications

Technical Data

Voltage	V	3 x 230 / 400	3 x 440-480
Power consumption	W	2200	2200
Frequency	Hz	50	60
Max. air flow	l/min.	3900	4500
Max. pressure	kPa	30	30
Max. ambient temp.	°C	40	40
Max. inlet temperature	°C	40	40
Noise level	dB	73	73
Air inlet/outlet	mm	Ø 60	Ø 60
Dimensions	mm	375 x 327 x 364	375 x 327 x 364
Weight	kg	26	26
Approval markings		CE, QPS	CE, QPS
Electrical protection		Class I	Class I

Article No.:

119.358: AIRPACK 3 x 230/440 V (50Hz) / 3 x 440-480 V (60Hz)



AIRPACK Accessories



107.278: Hose connection adapter Ø60 mm inlet, 2 air outlets Ø60 mm



107.291: Hose connection adapter Ø60 mm inlet, Ø38 mm outlet



107.292: Hose connection adapter Ø60 mm inlet, 2 air outlets Ø38 mm



107.288: Air hose Ø60 mm, PVC



107.287: Hose clip Ø38/60 mm



110.895: Stainless steel filter



125.907: Blow-off air nozzle 80 x 167 x 342 mm



125.908: Blow-off air nozzle 80 x 167 x 542 mm