

## AIRPACK High Pressure Blower



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

### Benefits

- As many as eight Tool 3300s can be used with one AIRPACK blower
- Works with a three-phase power source at either 230 or 400 Volts
- For installation in industrial equipment for maintenance-free, continuous operation
- Provides a static pressure of 28000 PA @ 60Hz and a flow rate of 4100 litres/minute
- Great for providing moderate negative pressures (vacuum) for various industrial applications

### Why Buy From Us

The AIRPACK is available in Canada only through STANMECH and its distributor network. The AIRPACK is a compact blower that can be used as an air source for up to eight Leister hot air tools.

### Technical Data - AIRPACK

Nominal voltage ± 10%	V~	Y 3 x 400	3 x 230
Rated current	A	5.2	9
Frequency	Hz	50 60	50 60
Power consumption	kW	2.2	2.2
Air flow at 20 °C	l / min.	3500 4100	3500 4100
Static pressure	Pa	24000 28000	24000 28000
Ambient temperature	°C	< 40	
Noise emission level	LpA(dB)	73	
Outside diameter air inlet	mm	ø 60	
Outside diameter air outlet	mm	ø 60	
Weight	kg	25	
Size (L x W x H)	mm	345 x 335 x 345	