AIRPACK: The full pressure provider.

If high air pressure is required, the AIRPACK is the answer! It is used wherever large air volumes at high pressure are required. Its impressive power means it can supply several Leister air heaters in parallel. The AIRPACK delivers sufficient pressure to efficiently supply Leister blow-off nozzles.

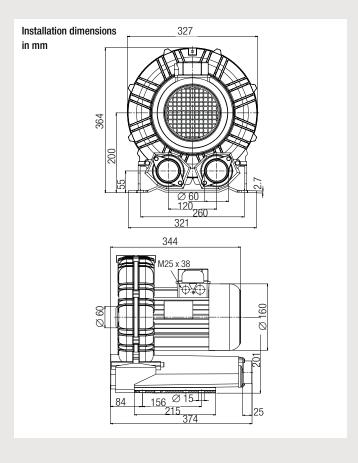
High pressure blower

AIRPACK



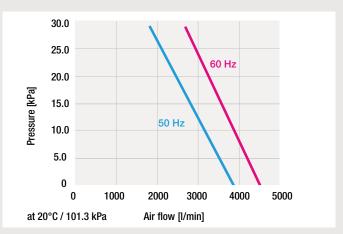
Technical data AIRPAC	K		
Design: Side Channal Blower			
Frequency	Hz	50	60
Air flow (20 °C)	I/min	3900	4500
Static pressure	kPa	30.0	30.0
Max. ambient temperature	°C	40	40
Max. air inlet temperature	°C	40	40
Noise emission level	dB(A)	73	73
Environmental protection (IEC 60529)		IP 54	IP 54
Outside diameter air inlet	mm	Ø 60	Ø 60
Outside diameter air outlet	mm	Ø 60	Ø 60
Weight	kg	26.0	26.0
Conformity mark		C€	CE
Protection class I		(1)	(1)

Can be controlled with FC (page 57), 20 - 60 Hz



Voltage	V ~ 50 Hz	3 x 230 / 400
	V ~ 60 Hz	3 x 440 – 480
Power consumption	W	2200
Without cable	Order no.	119.358

Additional versions available on request



Accessories > 59







The combination of blow-off nozzles and blowers allows fast and efficient drying of beverage bottles.

Accessories AIRPACK (Ø 60 mm)

	107.287	Hose clip for air hose \varnothing 38 mm and \varnothing 60 mm
	107.241	Closing cap Ø 38 mm push-fit on hose connection adaptors 107.292 and 107.293
	107.288	PVC air hose Ø 60 mm
	107.240	Closing cap Ø 60 mm, push-fit on hose connection adaptors 107.278
60	107.291	Hose connection adaptor with 1 air outlet for Ø 60 mm hose. Push-fit on air outlet
38	107.292	Hose connection adaptor with 2 air outlets for Ø 38 mm hose. Push-fit on air outlet
60	107.278	Hose connection adaptor, Push-fit on air outlet
	110.895	Stainless steel filter, push-fit on air intake
a	125.907 125.908	Blow-off nozzle, push-fit Outlet opening adjustable 1-5.5 mm a=300 mm a=482.6 mm Connector \varnothing 60 mm

Special nozzles available on request Leister does not provide any warranty for its products if using non-Leister blowers or accessories.

