

LIQUID SUCTION VACUUM PUMP VAP07-16



LIQUID SUCTION VACUUM PUMP VAP07-16

VAP07-16 LIQUID SUCTION VACUUM PUMP

Low noise, high efficiency

Two-stage vacuum pump control technology with lower noise, higher vacuum, higher pumping efficiency, for BV series

The vacuum drying time is around 2-4 mins.

Clean and reliable

Double anti-return oil structure to more reliably protect the vacuum system from oil pollution after shutdown

It adopts imported German oil seal and seals with fluororubber material to improve corrosion resistance and prevent oil leakage

Adopting the aviation technology bushing treatment process, the life of the exhaust valve piece reaches 10 billion times

It adopts high-quality materials such as vacuum pump oil imported from Japan, which makes the operation more reliable and has a longer service life



SPECIFICATIONS

Model	VAP07-16
Ultimate partial pressure gas ballast close	4x10 ⁻² Pa
Ultimate total pressure gas ballast close	4x10 ⁻¹ Pa
Ultimate total pressure gas ballast open	8x10 ⁻¹ Pa
Power supply	Single/Three-Ph
Power rating	0.55 kW
Level of protection	IP44
Intake and exhaust	KF 25
Oil capacity	0.9 - 1.5 L
Motor speed (50/60Hz)	1440 /1720 rpm
Ambient temperature	10 - 40 °C
Noise level (50Hz)	≤58 dB
Weight	30 Kg
Dimension(WxDxH)	530x188x272 mm
Flow of Vacuum pump	4 L/S

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: contact@labstac.com | Website: labstac.com