LABVAK Model LV 20-A Oil free Diaphragm Vacuum Pump



Model LV 20-A

LABVAK Laboratory oil-free Diaphragm vacuum pump are mainly used in drug analysis, chemicals, Biopharmaceuticals, health inspection, food and environmental testing, colleges, universities and scientific research. It can work continuously in the oil-free state, small size, low noise, high working efficiency, long useful life and other characteristics. Safe and reliable economical and practical.

Feature :

- Easy to carry, easy to move and smooth working, oil-free lubrication, long useful life more than ordinary oil vacuum pump, cooling fan.
- The pump motor adopts a copper motor with better tolerance performance which can ensure long-term continuous work and operation.
- The inlet air filter with Analog display vacuum pressure gauge and pressure adjustable design can meet a certain range of vacuum and air flow rate.

Application :

- Vacuum filtration
- Solvent purification
- Biochemical suction
- Vacuum drying
- Air sampling
- Colloid drying
- Solid phase extraction

Specifications

Model	LV 20-A
Part No.	260508
Max flow	20 liter/min
Max vacuum	- 0.85 Bar / 25 inHg
Vacuum Adjustable	Yes / 0 – 25 inHg
Noise Level	≤ 54 dB(A)
Motor power	24 Watts
Voltage	220V/50Hz
Drive type	Diaphragm
Air inlet	6mm ID.
Vacuum meter	Analog Display in bar/inHg
Size (WxHxD) mm	120 x 170 x 230 mm
Net weight	3.5 Kg

Ordering Information:

P/N 260508 LABVAK Model LV 20-A Oil free Diaphragm Vacuum pump, 20 l/min, - 0.85 Bar/25 inHg, 220V,

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