

Dual-stage vacuum pump with built-in analogue vacuum gauge VRP-6DV



Flow	170 l/min; 6 CFM
Vacuum Level	0,2 Pa / 15 microns
Motor Power	0,55 kW (0,75 KM)
Compression Stages	2
Power Supply	230 V
Frequency	50 - 60 Hz
Power Cord Length	200 cm
Motor Speed at 50 Hz	2000 rpm
Noise Level	68 dB
Inlet Connection	1/4" i 3/8" SAE
Oil Capacity	0,6 l
Oil Type	mineral, viscosity: 68 mm ² /s
Dimensions	346 x 145 x 302 mm
Weight	11,5 kg
Protection Class	IP44
Operating Temperature	5 - 40°C
Storage Temperature	-20 - 60°C
Minimum Oil Temperature for Startup	5°C

Dual-stage vacuum pump with built-in analogue vacuum gauge VRP-6DV

Shut-Off Valve	yes
Exhaust Plug Thread	M33 x 1,5 mm
Vacuum Gauge	internal mechanic
Vacuum Gauge Size	63 mm
Vacuum Gauge Accuracy	class 1.6
Vacuum Gauge Units	Kpa / mbar
Motor type	inverter
Packaging	cardboard box

Pictures of some products may vary. Every effort has been made to ensure that the information contained in this catalog is correct. Due to constant technological development, we reserve the right to make changes without notice.

Dual-stage vacuum pump with built-in analogue vacuum gauge VRP-6DV

Dual-stage vacuum pump VALUE with built-in vacuum gauge and solenoid valve designed for refrigerants from HFC and HFO groups (ex.: R32, 1234yf).

Main features:

- dual-stage
- lightweight, small, high quality vacuum
- large and clear oil inspection eyelet
- built-in vacuum gauge
- built-in solenoid valve
- non-sparking design, suitable for R-32 and R-1234yf
- gas ballast valve – prevents moisture from entering the pump oil



Dual-stage vacuum pump with built-in analogue vacuum gauge VRP-6DV

