

SUPERVAC R32 VACUUM PUMP

Two-stage R32 vacuum pump

For evacuation in accordance with **DIN 8975** with vacuum gauge and solenoid valve

Key features:

- Brushless motor and enclosed electrical components for use with R32
- Backwards compatible with all other Synthetic Refrigerants
- Solenoid check valve to protect the refrigeration system from oil contamination during power outage
- Vacuum gauge with integrated drag indicator enables simple and quick control of the evacuation process
- The light and high quality casing protects the integrated components
- Gas ballast valve for reduction of water vapour in the oil container
- Special filter reduces oil mist on exhaust vent
- Gauge-glass enables easy oil-stand monitoring
- Fast filling of oil without spilling, no special funnel is necessary
- Easy access to the oil drain plug makes emptying quick
- Thermal switch protects the unit from the motor overheating
- Standard 1/4" SAE connection
- Special filter reduces oil mist on exhaust vent

• Ergonomic Handle

Light, compact and easy to transport

• Integrated Vacuum Gauge

Easy monitoring of the vacuum process

• Integrated Vacuum Gauge

Easy monitoring of the vacuum process

• Brushless Motor

Motor operates without creating sparks

• Enclosed Electrical Components

Electrical components are enclosed which minimises exposure to gases

• Gas Ballast Valve

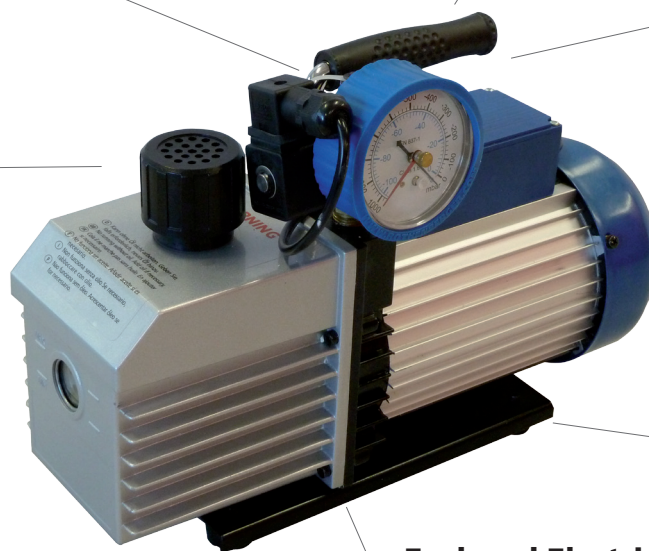
Reduces water in the oil reservoir

• Specially Designed Filter

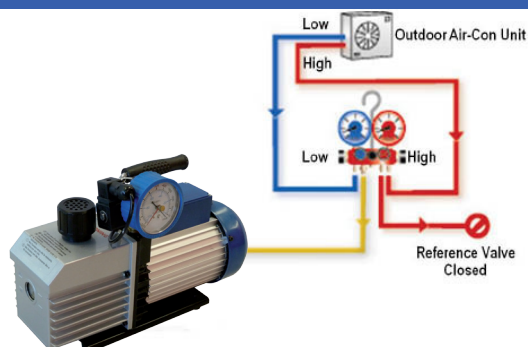
Reduces oil mist on nozzle

• Integrated Solenoid Valve

Prevents backwash of oil into the refrigeration system



Evacuation with Conventional Technology



1/4" SAE standard connection



Practical operating instructions always easily visible



SUPERVAC R32 VACUUM PUMPS

Two-stage R32 Vacuum Pump

Compact, portable device for vacuum and cleansing of refrigeration systems of all kinds.

SUPERVAC R32	
Part No.	R01100155
Pump Rating	5.0 CFM / 142 l/min / 8.52m ³ /h
Vacuum Stages	2
Final Vacuum	15 micron / 0.01995 mBar
Motor Rating	250 W
Voltage	230V
Frequency	50 Hz / 60 Hz
Connections	1/4" SAE
Oil Capacity	580 ml
Weight	16.6 kg
Pressure Gauge	50mm
Measuring Unit	kPa



R01100155

*** image is for illustration purposes only **