VE245N SV Dual stage Vacuum Pump

The Dual Stage Vacuum Pump Value VE245N SV can vacuumize CC, HCFC, HFC refrigerants of the refrigeration systems.
This Value vacuum pump VE245N SV measure up with the prescribed quality, security and eco-standards.
The Dual Stage Vacuum Pump Value VE215N SV was built under the ISO 9001 - CE Certifcation and are compliant to Directive 2002/95/EC -Restriction of the Use of certain Hazardous Susbstances in Electrical and Electronic Equipement (RoHS).

General Characteristics

Power Supply	230 V - 50 Hz
Connections	1/4" & 3/8"
Outlet flow rate	6 CFM 170 l/min 10.2m³/h
Ultimate vacuum	2 x 10-1 Pa - 15 microns
Power max.	1/2 HP
Weight	10,4 Kg

Dimensions

Dimensions	338x138x244 mm



- High Ultimate Vacuum
- Portability : smaller design makes it easy to carry and use
- Security : thermal protector in the motor makes the pump run steadily
- Reliability : forced-feed lubrication system makes it more reliable

The main features:

- dual-stage
- compact construction
- sight glass to control the oil level
- precision vacuum gauge
- the vacuum solenoid valve and preventing back flow of oil into the system