

VACUUM PUMP

PCE-RVP 240



- » **For refrigerants (e.g. R12, R22, R134a)**
- » **High torque and efficient motor**
- » **Motor power: 0.51 hp (370W)**
- » **Flow rate: 113 ... 135 l/min**
- » **Connection: 1/4 inch and 3/8 inch**
- » **Ultimate vacuum: 15 micron / 0.02 mbar**
- » **Filter element to reduce oil mist**
- » **Comfortable and robust rubber handle**
- » **Two-stage**

The vacuum pump is equipped with a reliable motor that provides sufficient torque for stable operation. The motor power is 0.51 hp (370W) and ensures efficient and reliable performance. With a flow rate of 113 ... 135 l/min, the vacuum pump can quickly evacuate air and moisture from air conditioning systems, cooling systems or heat pumps.

The vacuum pump has 1/4 inch and 3/8 inch connections, which increases its versatility and adaptability to different refrigerant hoses and applications. An integrated filter element reduces oil mist, extends the service life of the vacuum pump and ensures a cleaner working environment. The ergonomic rubber handle facilitates transport and handling.

The vacuum pump removes air and moisture from the system before refrigerant is charged, improving the efficiency and service life of the system.

Specification

General technical data	
Cable length	130 cm
Connections	1/4 inch SAE, 3/8 inch SAE
Motor power	0,51 PS
Oil capacity	410 ml
Ultimate vacuum	0,02 mbar
Flow rate	113 ... 135 l/min
Protection class (device)	IP20
Power supply	220 V AC 50 Hz
Connector type	Schuko plug
Operating conditions	5 ... 40 °C , 20 ... 80 % RH
Storage conditions	5 ... 40 °C , 20 ... 80 % RH
Dimensions (L x W x H)	335 x 130 x 250 mm
Weight	10153 g