



RD-330

Item Number 4688535

- The flow rate of the vacuum pump is 16 m³/h
- Continuous ultimate vacuum of 3 micron
- Fan cooled high performance motor
- Suitable for A2L (R32, R1234yf, etc.)
- Suitable for ammonia
- Diverse connections through multiple suction connection nipples

Technical Data

Material	Stainless steel Aluminium Copper Brass
Standards	EN 1012-2 EN 60204-1 EN 61000-6-3 EN 61000-6-2 RoHS REACH CE
RoHS Conformity	Yes
Gas Connection	1/4" SAE 3/8" SAE KF25
Temperature Range	5 - 40 °C
Storage Temperature Range	0 - 55 °C
Humidity Range	0 - 85 %
Flow Rate	266.7 l/min
End Vacuum	3 micron
Voltage	220 - 240 VAC

Acknowledged globally



Frequency	50Hz
Protection Class	I
Ingression Protection	IP54
Oil Tank Volume	1.5 l
Energy Consumption	0.75 kW
Rotational Speed	1,440 rpm
Cable Length	1.6 m
Noise Level	58 dB(A)
Scope of Supply	Vacuum pump oil Instruction manual Adapter-1-4-KF25 Adapter-3-8-KF25
Packaging	Cardboard box
Number of Stages	2
Remarks	<p><p>A2L rated (spark-proof),&nbsp;</p></p> <p><p>Mineral oil, 68 m2/s or higher viscosity</p></p> <p><p>Schuko connector - type F (CEE 7/4)</p></p> <p><p>&nbsp;</p></p>

Accessories

4495323	DV-46-Y	Oil for vacuum pumps RL-2/4/8, 1l viscosity 46 mm ² /s at 40 °C
4495340	DV-44	Oil for vacuum pumps RL-2/4/8, 250ml viscosity 46 mm ² /s at 40 °C
4495331	DV-48	Oil for vacuum pumps RL-2/4/8, 5l viscosity 46 mm ² /s at 40 °C
4688477	VCL-60-3/8"SAEx1/4"SAE	Vacuum hose 3/8" SAE x 1/4" SAE, 60"/150cm
4687411	HCL6-60-Y-N-3/8x1/4	Special suction and charging hose, yellow, 60"/150cm Inner diameter: 9.5mm (3/8"), connections: 3/8" SAE + 1/4" SAE, without core depressor, with neoprene gaskets
4688291	REFVAC-RC	Wireless digital vacuum gauge connection 1/4"SAE male,

Acknowledged globally



Units: Micron, mbar, Pa, Torr, mTorr, psi and inHg

9882473	19800-SV	Vacuum gauge, \varnothing 80 mm, 1/8" NPT with safety valve recalibratable, scale: 1'000 - 0 mbar
9882474	19801	Vacuum gauge, \varnothing 100 mm, 1/2" G with safety valve class: 1.0, adjustable, scale: 1'000 - 0 mbar, with marking pointer
9882476	19621	Absolute vacuum gauge, \varnothing 100 mm, 1/2" G incl. adapter 1/4" SAE, class: 1.6, scale: 150 - 0 mbar, with overpressure protection