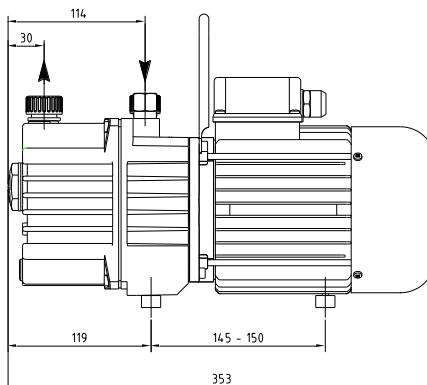


Main Accessories RC 4D

Minor Spare Part Kit	K9602020
Major Spare Part Kit	K9602020/1
Inlet Filter	9001004
Inlet Filter Cartridge	18903002
Shock Mounts	Fitted

PRODUCT DESCRIPTION:

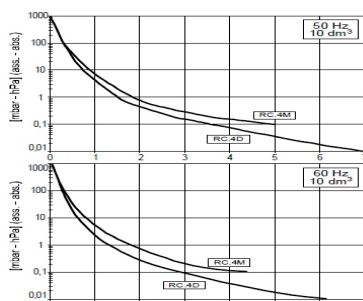
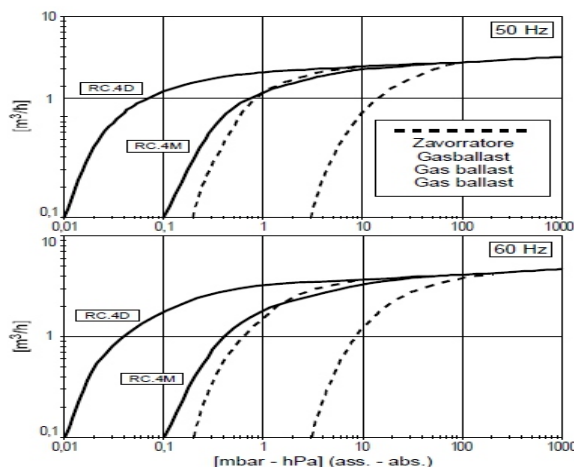
The RC.4M and RC.4D pumps are equipped with:

- Thermal protector (1~ only)
- Handle for transport
- Gas ballast
- On/Off switch (1~ only)
- Cable with schuko plug (1~ only)
- Oil check valve (RC.4M)
- Oil check system (RC.4D)
- Shock mounts

These models were specifically designed for the AC/R sector and for laboratory applications. The single or double stage version provide optimal final pressure. A couplig drive connecting motor and pump ensures reliable operation, long life and easy maintenance.

MAIN APPLICATION FIELDS:

Laser, leak detectors, freeze dryers, mass spectrometers and chromatography, laboratory autoclaves, microscopy, space simulators, under vacuum distillers, gel dryers, centrifuges and laboratory autoclaves.



NOTE: Graph shows final pressure at a temperature of 60 °C (tolerance ±10%)

	RC 4D		
Part Number	9602020/ML	9602020/MA	9602020/TX
Voltage	115-230	220-240	230/400
Nominal Capacity	2.9 CFM		
Stages	2		
Total Final Pressure (Abs.)	29.53 inHg / .008 Torr		
Motor Power	.5 HP		
Nominal r.p.m.	1700		
Noise Level dB(A)	54		
Weight	26 Lbs		
Oil Type	SW 60		
Oil Quantity	.35 Liters		
Pump Intake/Outlet	1/4" / 1/2"		
Operating Temperature	122°F - 131°F		
Dimensions	14" X 10" X 6"		

Please contact the Manufacturer if environmental conditions are different from those prescribed.