

Main Accessories RC 4M

| | |
|------------------------|------------|
| Minor Spare Part Kit | K9601038 |
| Major Spare Part Kit | K9601038/1 |
| Inlet Filter | 9001004 |
| Inlet Filter Cartridge | 1803002 |
| Shock Mounts | Fitted |

PRODUCT DESCRIPTION:

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

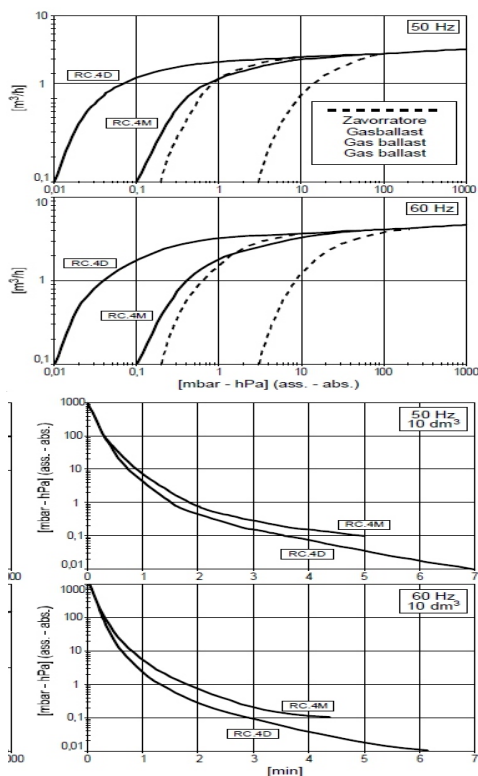
- Thermal protector (1~ only)
- Handle for transport
- Gas ballast On/Off switch (1~ only)
- Cable with schuko plug (1~ only)
- Oil check valve (RC 4M)
- Oil check system (RC 4D)
- Shock mounts

RC 4M single stage and RC 4D double stage high vacuum pumps are specifically designed for the air conditioning and refrigeration sector and for laboratory applications.

The single or double stage version provide optimal final pressure. A coupling drive connecting motor and pump ensures reliable operation, long life and easy maintenance.

MAIN APPLICATION FIELDS:

Refrigeration and air-conditioning systems, both in the residential and automotive sectors, laboratory applications.



NOTE: Graph shows inlet pressure at a temperature of 68°F (tolerance ±10%)

| | RC 4M | |
|-----------------------------|------------------------|-------------|
| | 50 Hz | 60 Hz |
| Part Number | 9601038 | |
| Nominal Capacity | 2.7 CFM | |
| Total Final Pressure (Abs.) | 29.92 inHg / .075 Torr | |
| Motor Power | .5 HP | |
| Nominal r.p.m. | 1400 | 1700 |
| Noise Level dB(A) | 52 | 54 |
| Weight | 24 Lbs (1~) | 20 Lbs (3~) |
| Oil Type | BV 68 | |
| Oil Quantity | .45 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.

Subject to change without prior notice