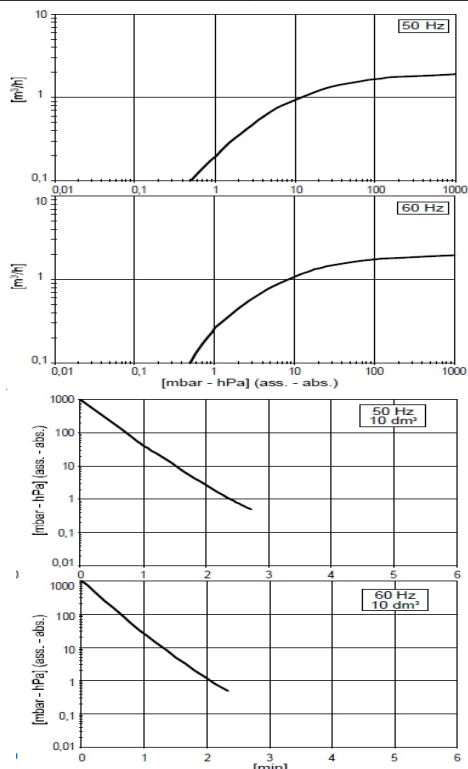


## Main Accessories RD 2D

Minor Spare Part Kit	K9602027
Major Spare Part Kit	K9602027/1
Shock Mounts	Fitted
Inlet Filter	9001003
Inlet Filter Element	1801001
Outlet Filter	9001057
Outlet Filter Element	1803009



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

## PRODUCT DESCRIPTION:

The RD 2D pump is equipped with:

- Thermal protector (1~ only)
- Handle for transport
- On/off switch (1~ only)
- Cable with schuko plug (1~only)
- Oil check valve
- Shock mounts

RD 2D double stage high vacuum pump is specifically designed for refrigeration and conditioning applications.

The double stage construction provides optimal final pressure.

The industrial monobloc design with the rotor directly assembled on the motor shaft and the use of light-weight alloys mean that the RD 2D pump is of limited size and weight and can be fitted into a limited space, provided there is good ventilation or that it is assembled on mobile equipment.

## MAIN APPLICATION FIELDS:

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

RD 2D	
50 Hz	60 Hz
9602027	
1.2 CFM	
29.9 inHg / .375 Torr	
.16 HP	.2 HP
2800	3300
52	54
11 Lbs	
BV 40	
.15 Liters	
1/4" / 1/2"	
113°F - 122°F	122°F - 131°F
9" X 9" X 5"	

Part Number	9602027
Nominal Capacity	1.2 CFM
Total Final Pressure (Abs.)	29.9 inHg / .375 Torr
Motor Power	.16 HP
Nominal r.p.m.	2800
Noise Level dB(A)	52
Weight	11 Lbs
Oil Type	BV 40
Oil Quantity	.15 Liters
Pump Intake/Outlet	1/4" / 1/2"
Operating Temperature	113°F - 122°F
Dimensions	9" X 9" X 5"

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

Subject to change without prior notice