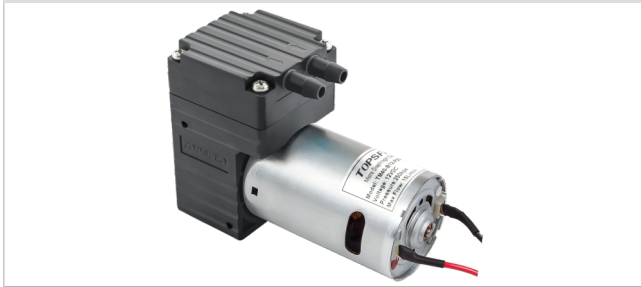


TM40A-B



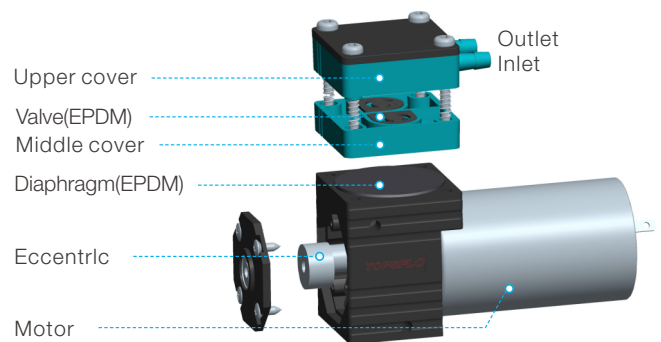
Typical Applications

- Industrial pressure and vacuum applications
- Medical technology
- Inkjet printing
- Laboratory technology
- Analytical engineering
- Cleaning industry

Features

- Highest performance/size ratio
- Low noise and vibration
- Lasts reliably longer
- Compact and robust design
- Uncontaminated transfer
- High level of gas tightness
- Extreme chemical resistance
- Customizing available
- Can operate in any installed position

Structure



Specification

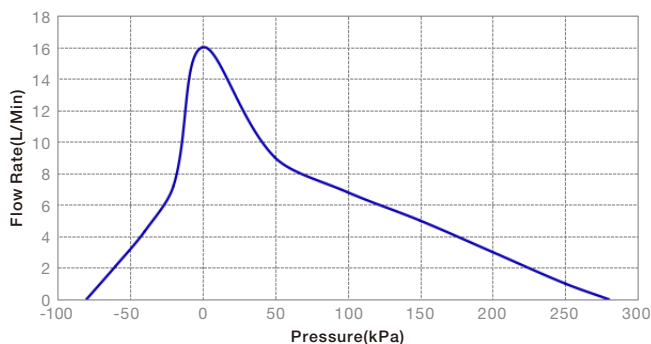
Model	Pressure Pump (Item Number)	Vacuum Pump (Item Number)	Rated Voltage (VDC)	No-load Current (A)	Max Pressure (Kpa)	Max Vacuum (Kpa)	Max Flow (L/min)	Motor Type	Lifetime (Hours)
TM40A-B01	TM40A-B01-12-P25011	TM40A-B01-12-V8011	12	0.7	250	-80	11	Brush Motor	1,000
TM40A-B02	TM40A-B02-12-P28016	TM40A-B02-12-V8016	12	1.2	280	-80	16	Brush Motor	1,000

Application Conditions:

• Medium temperature: 5°C~60°C

• Ambient temperature: -20°C~60°C

Curve



Dimension (mm)

