

TF22-A-C06

Micro Diaphragm Pump

TF22-A-C06



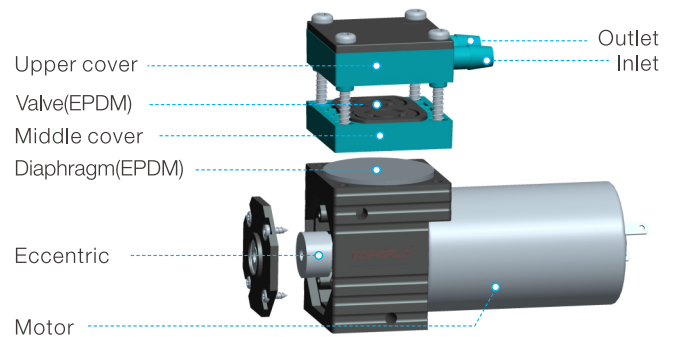
Typical Applications

- Inkjet printing
- Medical technology
- Laboratory technology
- Analysers
- Cleaning industry
- Fuel cells
- Semiconductor industry
- And many more

Features

- Self priming, compact size and excellent for pressure
- Resistant materials to transfer aggressive media
- Dry running, durable and maintenance free
- Great adjustability of flow rate
- Clean and gentle transfer of sensitive media

Structure

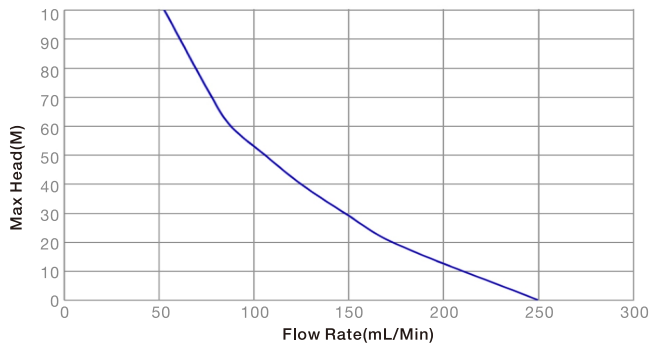


Specification

Model	Liquid Pump (Item Number)	Rated Voltage (VDC)	No Load Current (A)	Max Load Current (A)	Max Vacuum (kPa)	Max Head (M)	Max Flow (ml/min)	Motor Type	Lifetime (Hours)
TF22-A-C06	TF22-A24-C06-W6003	24	0.2	0.28	30	60	≥300	Brushless Motor	10,000

Application Conditions: • Medium temperature: 5°C~60°C • Ambient temperature: -25°C~70°C
Customization: • PWM/5V speed control • FG (RPM) signal wire

Curve



Dimension (mm)

