



Micro Peristaltic Pump DC12.0V

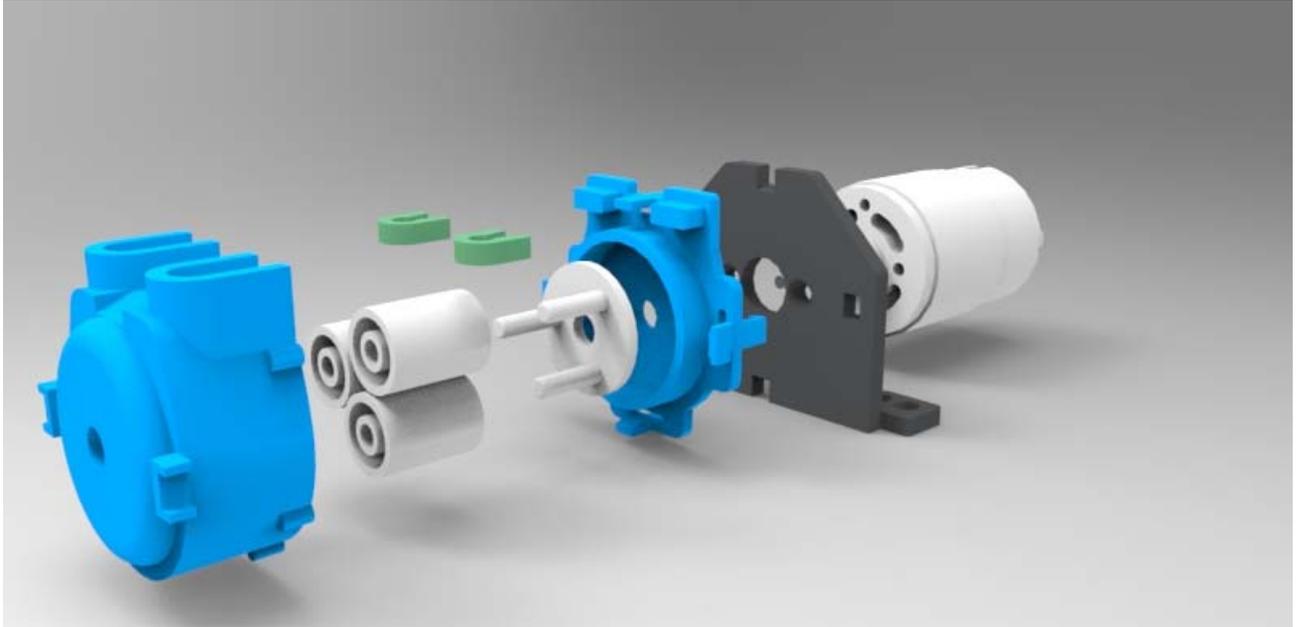
SKU: 50220 Weight: 120.00 Gram

Note: This pump does NOT come with connecting wire, please choose motor cable of corresponding current to work with it.

Micro Peristaltic Pump (DC12.0V) is a new type of micro liquefied pump that has mini size and powerful function. With easy-to-use feature, it can be used in a DIY project or an industrial project. The pump body comes with triple-roller and environmental-friendly silicone hosepipe. Having no valve and sealing, the silicone hosepipe can be easily replaced.

The liquid won't be in direct contact with the pump body, hence more environment-friendly and pollution-free. The Micro Peristaltic Pump can also be used to pump sensitive liquid and organic solvent.

Internal structure as below:



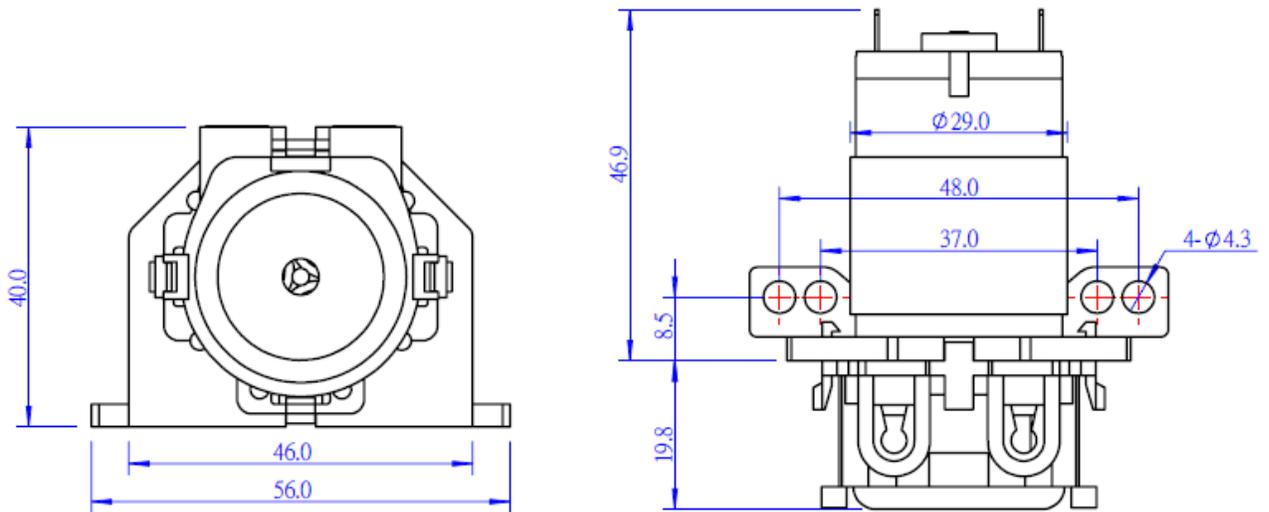
Features:

- Support for positive and negative transfer.
- High accurateness in flow control.
- D(1.5-4)mm*0.5m silicone tube is included for using.
- Environmental protection silicone tube for food and medical industry.
- Simple structure and low maintenance.

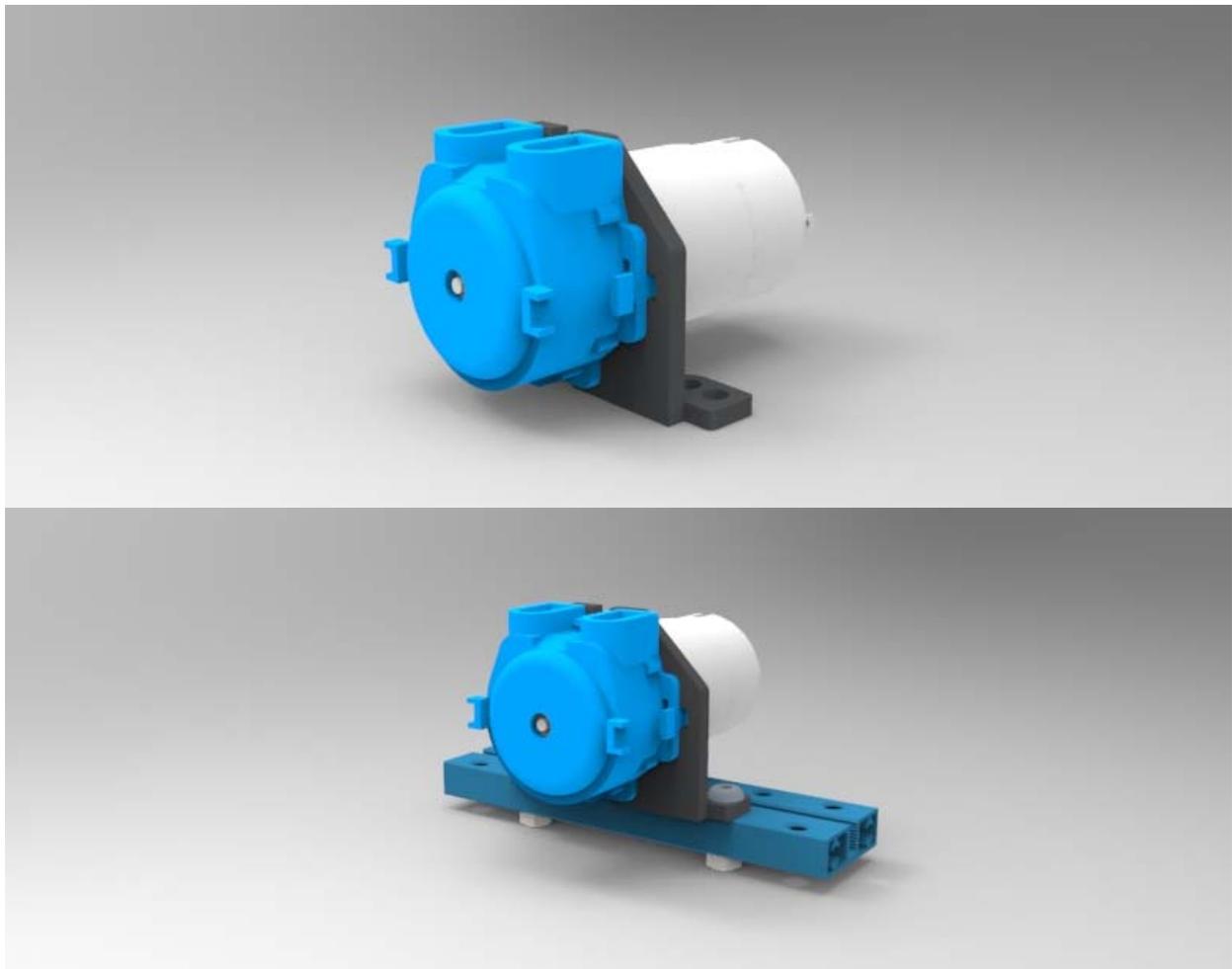
Specifications:

- Voltage: DC 12.0V
- Flow Velocity: (6~24)ml/min
- Operating Temperature: 0~40°C
- Relative Humidity < 80%

Size Chart(mm):



Demo:



Part List:

1 x D(1.5-4)mm*0.5m Silicone Tube

1 x Micro Peristaltic Pump

