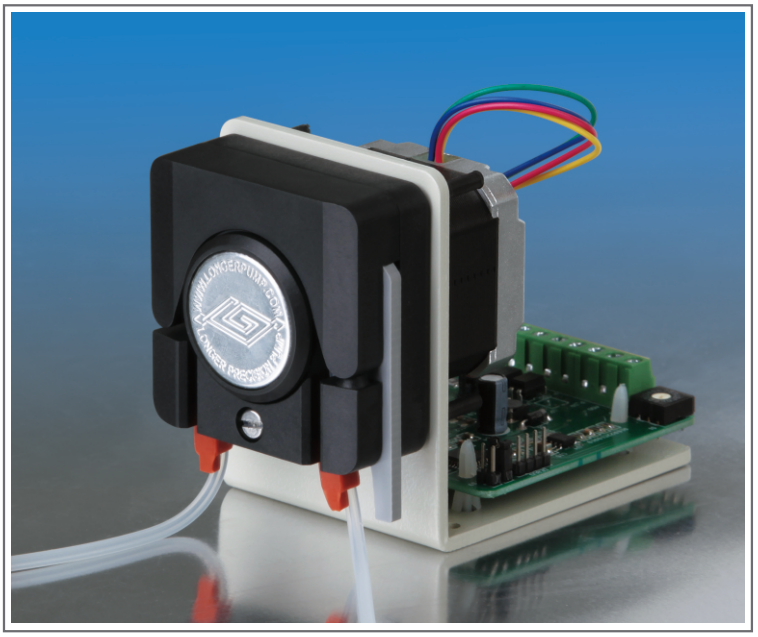
OEM Variable Speed Peristaltic Pump

Max. Flow Rate

100 mL/min

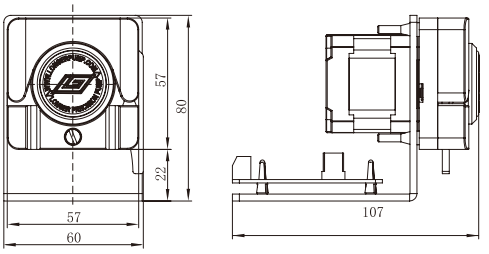
24 mL/min

T60&WX10 Series



Use WX10-14 pump head, multi-control modes. Ideal OEM peristaltic pump for equipment and instruments. Soleplate installation is standard, panel installation is optional.

Installation Drawing



Pump Specification

Items	Specification
Speed	⩽60rpm
Speed resolution	0.1rpm
Max. flow rate	24mL/min
Tubing	ID⩽3.17mm wall thickness 0.8mm-1.0mm
*Direction control	Direction is controlled by external switch signal.CW when switch is open, CCW when switch is closed
*Start/stop control	Start/stop is controlled by external switch signal. Pump runs when switch is open, stops when switch is closed
*BCD dial switch speed control	The speed is divided into 15 grades. BCD position 1-F corresponding to 1, 3, 5, 8, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60 (rpm)
*External speed control (optional)	4-20mA corresponding to 0.1-60rpm; 0-5V corresponding to 0-60rpm; 0-10V corresponding to 0-60rpm; 0-10kHz corresponding to 0-60rpm
**Communication pump ID	Pump ID range is 1-30, 31 is broadcast address
**Bit rat	1200bps or 9600bps
Dimension (L×W×H)	107×60×80(mm)
Relative humidity	＜80%
Operating temperature	0 to 40°C
Power supply	DC11.4V-25.2V/10W

Note: Items with * are only available for products with dial switch and external speed control signal.
Items with ** are only available for product with RS485.

Pump Selection Table

Model	Product Code	Control Mode
T60-S1&WX10-14-A	05.57.01A	Dial switch and external signal (4-20mA)
T60-S2&WX10-14-A	05.57.11A	Dial switch and external signal (0-5V)
T60-S3&WX10-14-A	05.57.21A	Dial switch and external signal (0-10V)
T60-S4&WX10-14-A	05.57.31A	Dial switch and external signal (0-10kHz)
T60-S50&WX10-14-A	05.57.41A	RS485 communication

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