

Compact Peristaltic Pump

Model No: LabT/KT15

Flow Rate: 0.0033-326.55mL/min



■ Product Introduction

- ABS engineering plastic housing, anti-corrosion, anti-static.
- OLED screen display motor speed, digital knob control speed.
- Compact design, various external control.
- Easy to observe the pump head and tubing working situation.

■ Product Features

- Easy to install pump head, stable flow rate
- Lower power, silent working
- High definition OLED display screen.
- Convenient to adjust the speed through digital knob
- Power-down memory function.
- Features a timing function to enable fluid transfer for a fixed duration

■ Control Panel



■ Technical Specifications

Flow rate range	0.0033-326.55mL/min
Speed range	0.1-350rpm/min
Speed resolution	0.1rpm
Timer Range	0-9999S
Back-suction Angle	0-999°
Control method	Mechanical keypad
Display	OLED display(0.96")
Communication interface	USB interface, RS485 interface (Modbus protocol, RTU mode)
External control	Start/stop,optional (switch signal),0-5V,4-20mA(standard); 0-10V(optional)
Power adapter	Standard 220Vto 24VDC/1.25A adapter
Dimension	180x115x125m(LxWxH)
Weight	1100g
Power consumption	<30W
Condition temperature	0-40°C
Relative humidity	<80%
Control method	Mechanical keypad
Display	OLED display(0.96")

Model	Speed range	Tubing	Flow rate (mL/min)
LabT-KT15	0.1-350rpm	13#	0.0033-11.55
		14#	0.0156-54.60
		19#	0.0286-100.10
		16#	0.0477-166.95
		25#	0.0933-326.55

■ Dimension Drawing (Unit:mm)

