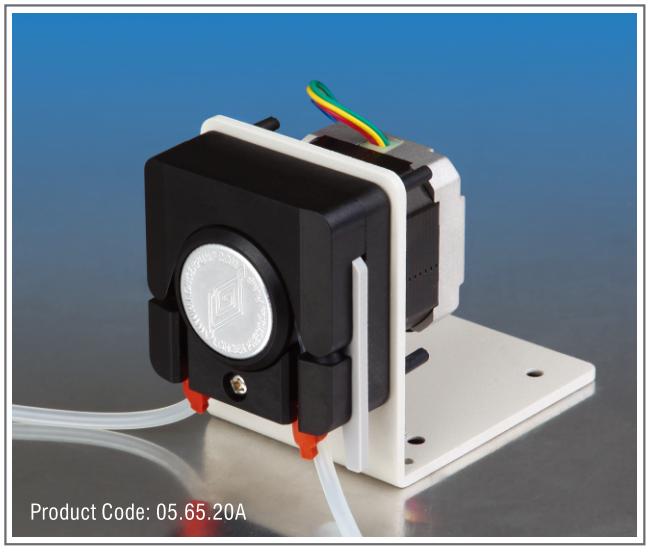
OEM Peristaltic Pump Without Drive

Max. Flow Rate

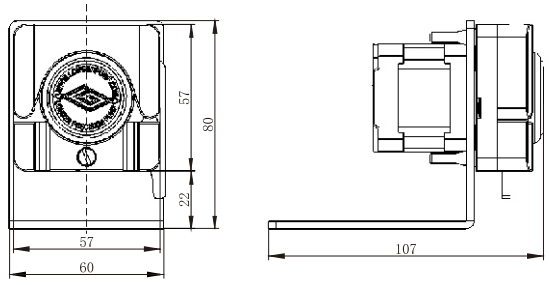


T-S109&WX10-14



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

Installation Drawing



Pump Specification

Speed	⩽60rpm
Max. Flow Rate	24mL/min
Tubing	ID⩽3.17mm, wall thickness 0.8mm-1.0mm
Dimension (L×W×H)	107×60×80 (mm)
Relative humidity	＜80%
Operating temperature	0 to 40℃

Motor Specifications

Step angle	1.8°
Phase	2
Phase voltage	9V
Phase current	0.6A
Resistance	15Ω±10%
Inductance	24mH±20%

Motor Port

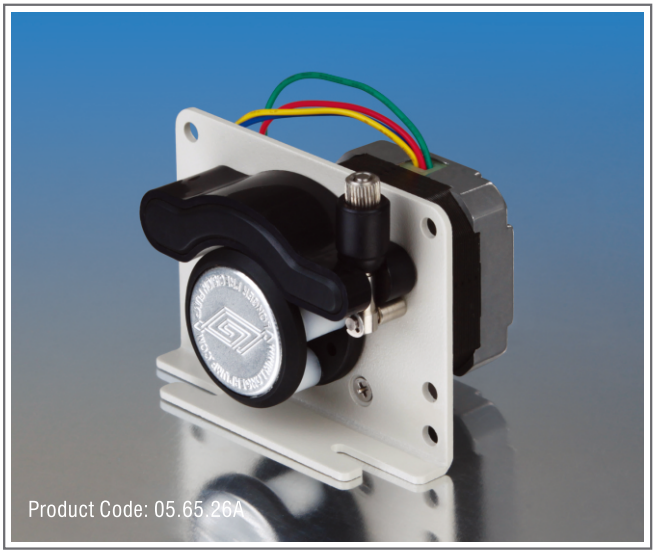
Line Color	Definition
Red	A
Green	$\overline{A}$
Yellow	B
Blue	$\overline{B}$

ODM Peristaltic Pump Without Drive

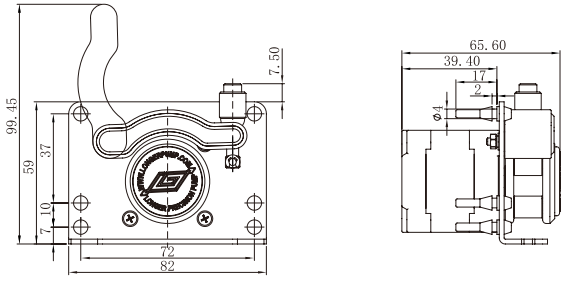
Max. Flow Rate



T-S113&JY10-14



Use JY10-14 pump head and step motor.
Ideal OEM peristaltic pump for equipment and instruments.
Panel installation is standard, Soleplate installation is optional.



Pump Specification

Speed	⩽60rpm
Max. flow rate	24mL/min
Tubing	ID⩽3.17mm Wall thickness 0.8-1.0(mm)
Dimension(L×W×H)	66×82×100(mm)
Relative humidity	＜80%
Operating temperature	0 to 40℃

Motor Specifications

Step angle	1.8°
Phase	2
Phase voltage	9V
Phase current	0.6A
Resistance	15Ω±10%
Inductance	24mH±20%

Motor Port

Line Color	Definition
Red	A
Green	$\overline{A}$
Yellow	B
Blue	$\overline{B}$