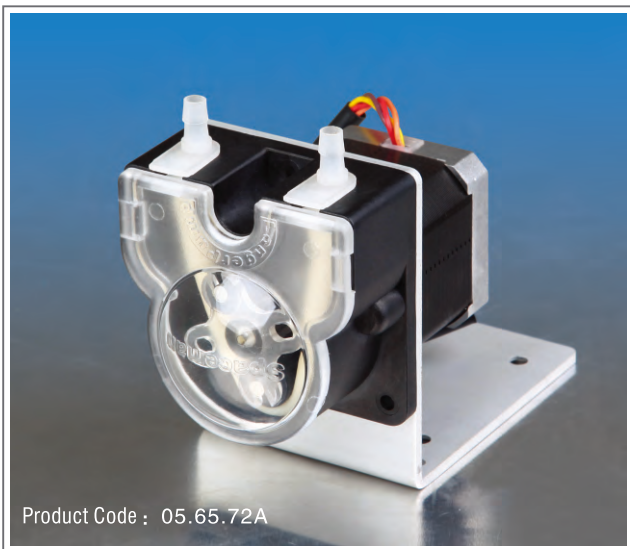


OEM Peristaltic Pump Without Drive

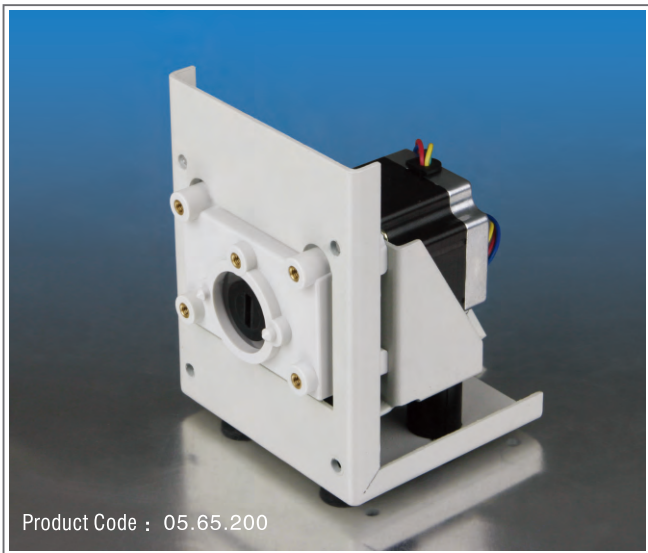
T-S501&JY15-12-A



Product Code : 05.65.72A

Use JY15-12-A pump head and step motor.
Ideal OEM peristaltic pump for equipment and instruments.
Soleplate installation is standard, panel installation is optional.
Meet RoHS requirement.

T-S400 OEM Peristaltic Pump Without Drive

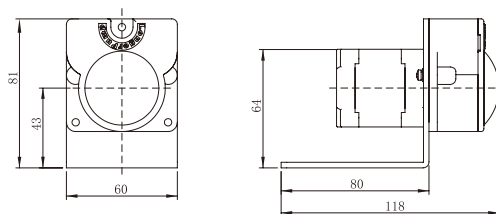


Product Code : 05.65.200

Pump Head	Tubing	Max. Flow Rate (mL/min)
YZ1515x, YZ1115	13" 14" 19" 16" 25" 17" 18"	1140
YZ2515x, YZ1125	15" 24"	840
DG-1(6), DG-2(6)	ID ≤ 3.17 (mm)	48 (Single Channel)
DG-1(10), DG-2(10)	Wall Thickness 0.8-1 (mm)	32 (Single Channel)
BZ15-13-A	14"	75
BZ15-13-B	16"	230
BZ15-13-C	25"	480
BZ15-13-D	17"	840
BZ25	24"	800
FG15-13-B	13" 14" 19" 16" 25" 17" 18"	1300
FG25-13-B	15" 24"	900
DMD15-13-B	2×13" 2×14"	1050
DMD15-13-D	2×19" 2×16" 2×25"	1050

OEM PERISTALTIC PUMP

Max. Flow Rate



Pump Specification

Speed	≤ 100rpm
Dimension(L×W×H)	118×60×81(mm)
Relative humidity	< 80%
Operating temperature	0 to 40°C

Tubing	Max. Flow Rate (mL/min)
25"	118mL/min
17"	170mL/min

Motor Specifications

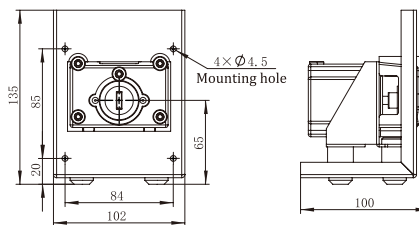
Step angle	1.8°	Line Color	Definition
Phase	2	Brown	A
Phase voltage	6.56V	Orange	A̅
Phase current	0.8A	Red	B
Resistance	8.2Ω±10%	Yellow	B̅
Inductance	13.9mH±20%		

Motor Port

Max. Flow Rate



Use step motor. Standard pump head mounting bracket can be fitted with several different pump heads.
Ideal OEM peristaltic pump for equipment and instruments.
Soleplate or panel installation.
Meet RoHS requirement.



Pump Specification

Speed with DG pump head	≤ 100rpm
Speed with other pump head	≤ 300rpm
Dimension (L×W×H)	100×102×135 (mm)
Relative Humidity	< 80%
Operating Temperature	0 to 40°C

Motor Specifications

Step angle	1.8°	Line Color	Definition
Phase	2	Red	A
Phase voltage	2.7V	Green	A̅
Phase current	1.5A	Yellow	B
Resistance	1.8Ω±10%	Blue	B̅
Inductance	4.5mH±20%		

Motor Port