Accurate and reliable fluid transfer

Multiple motors

High performance, stable and controllable

Adopt Saint-Gobain imported BPT pump tube

Experiment + environmental protection + aquarium ,etc.

Kamoer
KPP-DCL-B0
B9G0311590
RS-385SA-14156
K1 93 28
D/V12.0

Pretty

Small size

Low noise

Easy maintenance

Support positive inversion

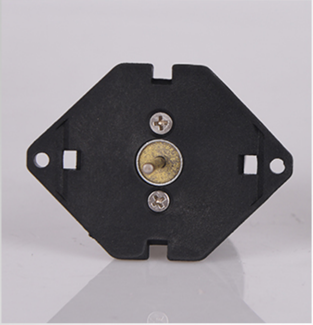
Wide applications

High precision

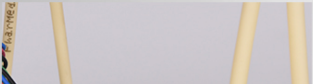
Our advantage

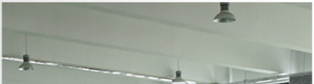
Why do buyers prefer to choose your store instead of others?

Factory outlet



Quality assurance





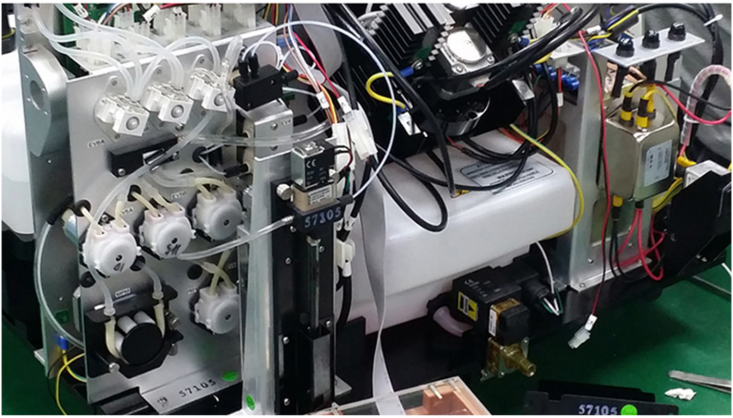
Careful selection

Focus on production

Why do you need it?

Wide applications Strong applicability

kamoer
KPP-DC-B08
B8L0515167



Experiment

Environmental protection

Printing & packing

Aquarium

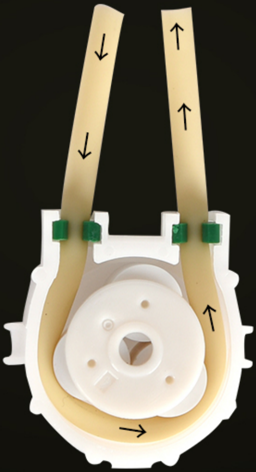
Intelligent furniture

Aviation operations

No pollution, low pulsation

The liquid only contacts the pump tube, Not touching the pump body, without pollution.Transport sensitive liquid and organic solvent,even if micro-particles.

Not touching the pump body



Easy to disassemble

Easy to change pump tube,Snap-on pump head for easy dismantle

Fixing clip for easy dismantle

Including three rollers

kamoer
www.kamoer
KPP-DC-B08W
B8L0515167
U : 12V

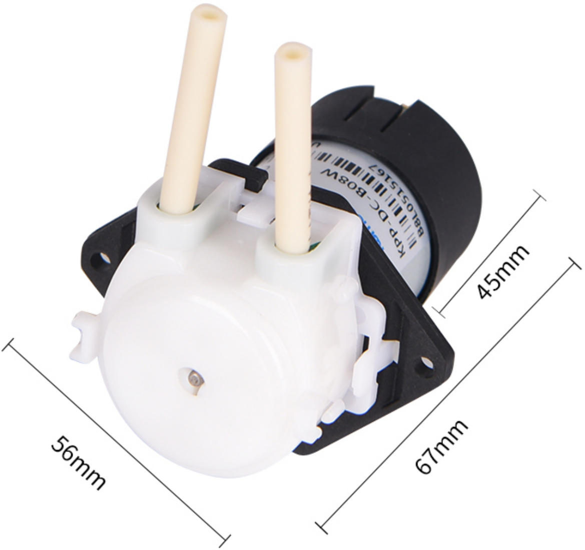
Motor selection(12V/24V)

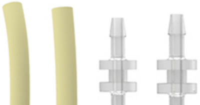
KPP-DC-B08W
B8L0515167
KPP-DCL-B08W

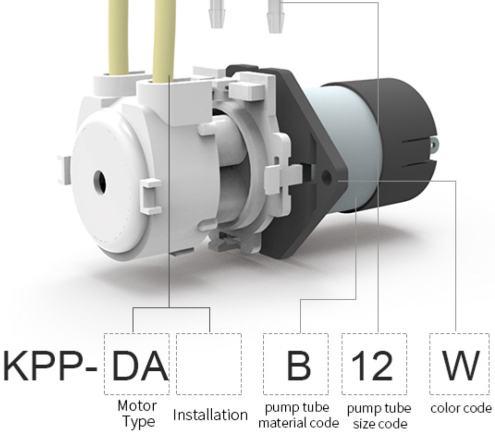
Product parameters

Accurate and reliable fluid transfer

Product name	**KPP Peristaltic pump**	Product size	45x56x67mm
Flow rate	1.2-90ml/min	Net Weight	110g
Impulse	**Three rollers pulsating**	Pump head material	**Engineering-plastics**
working conditions	Ambient temperature 0-40°C,Relative humidity <80%		


Kp-DC-B08W
45mm
67mm
56mm




KPP- DA
B
12
W
Motor Type
Installation
pump tube material code
pump tube size code
color code

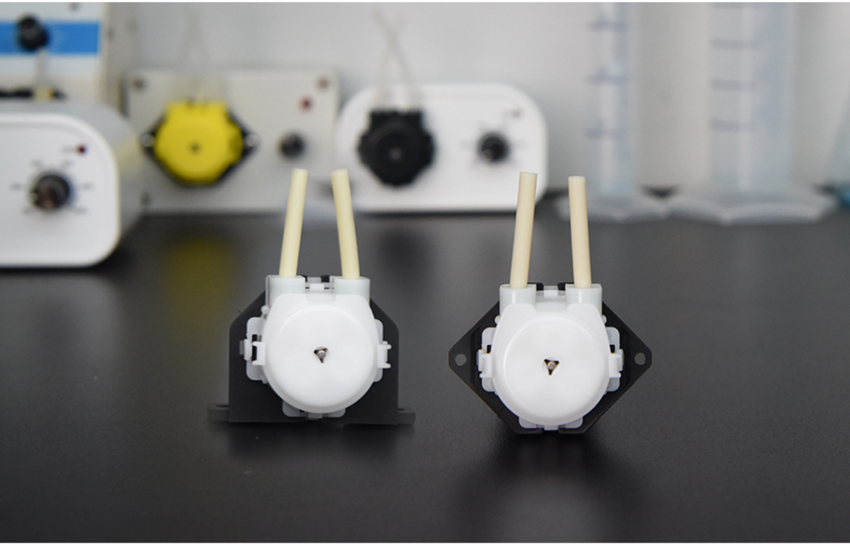
KPP-DA ⬚ B 12 W
↑

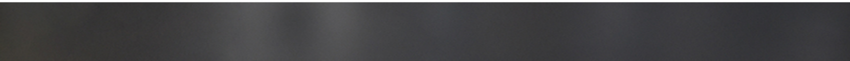
2.Tube size

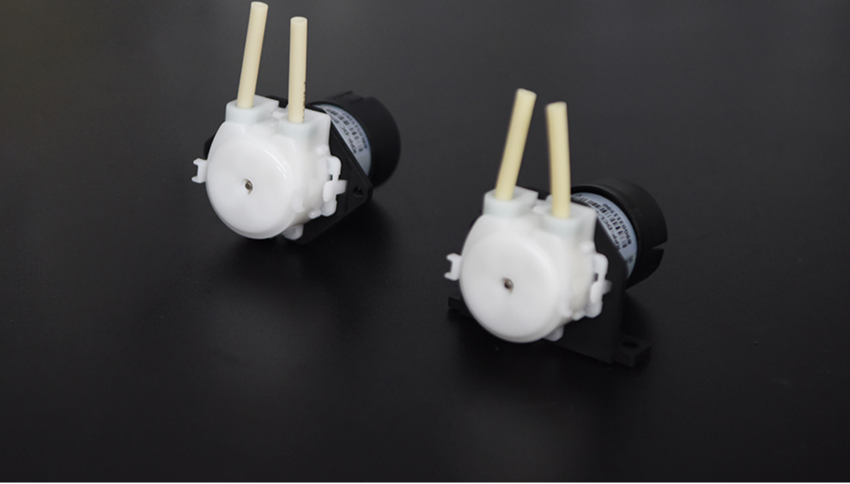
Code		S01	S02	S04	S05	S06	S08	S10
ID*OD		0.4 X 3.0	0.6 X 3.0	1.0 X 3.3	1.5 X 4.0	2.0 X 4.0	2.5 X 4.5	3.0 X 5.0
Material		S	S	S	S	S	S	S
Flow Rate	Motor DH (3V)	≥1.2	≥2.8	≥4	≥10	≥16	≥30	/
	Motor DC (12V)	≥2.6	≥4.5	≥11	≥22	≥39	≥55	≥80
	Motor DE (6V)	≥3	≥5	≥11	≥22	≥45	≥60	≥80
	Motor DA (24V)	≥2	≥4	≥11	≥21	≥40	≥59	≥75

Code		B04	B12	B06	B08
ID*OD		1.0 X 3.2	1.5 X 3.5	2.0 X 4.0	2.5 X 4.5
Material		BPT	BPT	BPT	BPT
	Motor DH (3V)	≥5.2	≥12	≥14	/

Flow Rate	Motor DC (12V)	≥10	≥22	≥33	≥47
	Motor DE (6V)	≥11	≥25	≥38	≥48
	Motor DA (24V)	≥11	≥21	≥34	≥48







Your choose is our responsibility.