

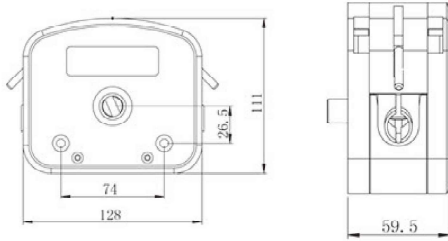


Fast Load Pump Head

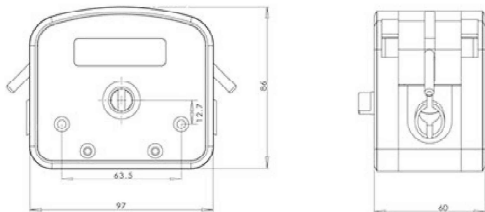
DZ25-3L, DZ25-6L (Aluminum Alloy)



Installation Sizes Drawing (Unit: mm)



DZ25-6L Dimension



DZ25-3L Dimension

Product Introduction

Easy operation, change tube rapidly. The house material is aluminum alloy or PPS (polyphenylene sulfite). 304 stainless steel rollers. DZ25 pump head use 2.4mm wall thickness tube, the flow rate range is 0.2-6000mL/min. This pump head is suitable for high viscous liquid which include granule and floc. It also suitable for high pressure request. New cartridge structure design, can use the special connector, connect low cost tubing outside the pump head to save cost; also can use flexible tube card, meet hygiene requirement.

Model Number

| DZ25-3L, DZ25-6L (Aluminum Alloy)

Tubing Installation Procedure

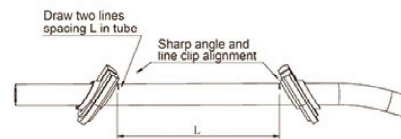
1. Lift both side levers, take off the upper block.



2. Put the tubing with cartridge or connector into pump housing.



3. Install the upper block, put down the levers to lock the block.



Tubing Clamp

DZ25-6L: the tubing length is 125mm between both tubing clamps.

DZ25-3L: the tubing length is 90mm between both tubing clamps.

Model No.	Housing Material	Tubing Clamp Material	Tubing		Flow Rate (mL/min) (0.1-600rpm)	Weight (kg)
			Tubing Sizes	ID×Wall Thickness		
DZ25-6L	Aluminum alloy	PP	15°	4.8×2.4(mm)	0.3~1800	1.86
			24°	6.4×2.4(mm)	0.55~3300	
			35°	7.9×2.4(mm)	0.8~4800	
			36°	9.6×2.4(mm)	1~6000	
DZ25-3L	PPS/PSF	PP	15°	4.8×2.4(mm)	0.211~1264	1.16/0.5
			24°	6.4×2.4(mm)	0.385~2310	
			35°	7.9×2.4(mm)	0.508~3050	
			36°	9.6×2.4(mm)	0.6~3600	

