

Super Micro Ring Pump RP-TX

Characteristics

- ✓ Flow level as small as 0.03~40 $\mu\text{L}/\text{min}$.
- ✓ Pump head including tube is replaceable and the pump heads are available for sale.
- ✓ Specially arranged driver is available to easily control the function of RP-TX.



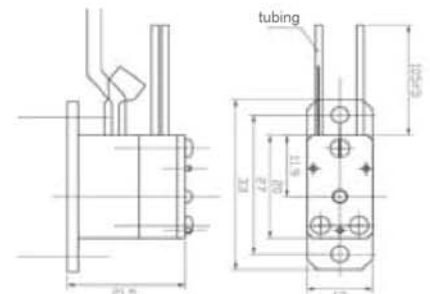
RP-TX



Attachable pump-head



Driver controller and display



Dimensions

● Tentative specifications

		Description	N.B.
Composition	Tube	Silicone tube Olefine tube	ID ϕ 0.5、OD ϕ 1.5 (mm)
	Motor	Stepping motor Rated voltage: DC3V	With reduction gear.
	Main parts	Case, Rotor, Motor, Tube	-
Specification	Dimensions	L33xW12xD21.5 (mm) (wt. 9.1g)	(excluding tube length)
	Discharge volume	0.03 - 40 ($\mu\text{L}/\text{min}$) \pm 20% (Motor rotation 1pps - 1000pps)	In case of silicone tube using water at 25°C.
	Discharge press.	>0.03MPa.	-