Ring Pump®

M Series (AC type)



Features

This is the only series among our product lineup that you can select DC or AC . You have wide range of application.

Examples of application

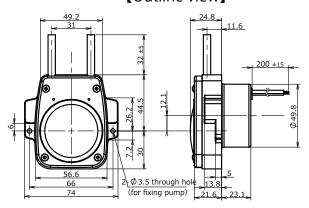
Automatic washing machine, Electrolytic water conditioner, Air pressure adjuster, Automatic car washer and many other applications for detergent supply etc.

Main specifications

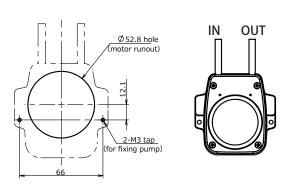
Flow rate (mL/min) *	5 15 20 35			
Tubing	Silicone/Pharmed/SWFT			
Motor/Power source	AC 100V			
Material of main parts	Base: ABS Cover: PP			
Weight (for reference)	Approx. 200g			

* Flow rate is adjusted by selection of motor and inner diameter of tubing.

[Outline view]



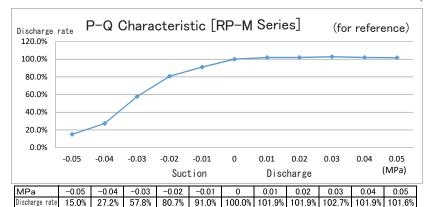
[Mounting plate view] [Flow direction]



Model Lineup

Model Lineup	Voltage (DC/V)	Flow rate (mL)		Tubing		Remarks
		/min	/rotation	Туре	ID/OD (mm)	Motor Rotation
RP-M02S-5Z-AC100V	100	5	0.33	Silicone (S)	2 X 4	CW
RP-M02F-5Z-AC100V	100	5	0.33	PharMed (F)	2 X 4	CW
RP-M03S-15Z-AC100V	100	15	0.5	Silicone (S)	3 X 5	CW
RP-M03F-15Z-AC100V	100	15	0.5	PharMed (F)	3 X 5	CW
RP-M04S-20Z-AC100V	100	20	0.67	Silicone (S)	4 X 6	CW
RP-M04F-20Z-AC100V	100	20	0.67	PharMed (F)	4 X 6	CW
RP-M04C-20Z-AC100V	100	20	0.67	SWFT (C)	3.9 X 5.8	CW
RP-M04S-35Z-AC100V	100	35	0.67	Silicone (S)	4 X 6	CW
RP-M04F-35Z-AC100V	100	35	0.67	PharMed (F)	4 X 6	CW
RP-M04C-35Z-AC100V	100	35	0.67	SWFT (C)	3.9 X 5.8	CW

PharMed/SWFT: product of Saint-Gobain SA



Variable by material or ID of tubing.