

PRODUCT INTRODUCTION

Peristaltic Pump






Applied in industries such as chemical and photovoltaic, it is used in conjunction with filling machines, dispensing machines, and other equipment

Max flow:6000mL/min

PWM
0-100

Pump head flow parameter table

Pump head	Model	PWM	Tube	ID(mm)	Wall thickness (mm)	Max flow (mL/min)
 YZ1515x	201	0-100	13#	0.8	1.6	42
			14#	1.6	1.6	162
			19#	2.4	1.6	306
			16#	3.1	1.6	492
			25#	4.8	1.6	1020
			17#	6.4	1.6	1740
 YZ2515x	202	0-100	15#	4.8	2.4	1020
			24#	6.4	2.4	1740
 KZ25	208	0-100	15#	4.8	2.4	1800
			24#	6.4	2.4	3000
			35#	7.9	2.4	4200
			36#	9.6	2.4	6000

Test conditions:

- 1.Flow data testing environment for room temperature 20-25 °C, relative humidity is not more than 80%, altitude is not more than 1500 meters.
- 2.The test is measured using a straight-through tube, suction range of 0.5 meters, the head is not more than 0.5 meters, the total length of the tube is not more than 1.5 meters (inlet end + outlet end + test end).

The above data is tested under normal temperature and pressure, the test hose is a silicone tube, and the test liquid is water. The data is for reference only, please refer to the actual situation.