

YZ15S series



- Specializing in small flow, stable flow rate, precise and superior performance
- Single and dual channel optional
- Knob switch design, easy to open and close, convenient tube installation
- Small size, compact structure design
- Can be matched with various types of hoses and motors

Typical Application: applicable to dental implants and analytical instruments.

Max speed : 300rpm

Max flow | YZ15S-1:380mL/min
YZ15S-2:185mL/min/Channels

YZ15S series peristaltic pump pump head OEM configuration table

Model	Pump Head	Motor	Voltage	Max Speed	Max Flow(mL/min)				
					13#	14#	19#	16#	25#
UCP315-A2	YZ15S-1	Stepper		300	14.4	54	116	185	380
UCP315-A1	YZ15S-1	Stepper		300	14.4	54	116	185	380
OEM215	YZ15S-1	DC Geard	DC12V	300	14.4	54	116	185	380
ACM115	YZ15S-1	AC synchronous		100	4.8	18	38	61	126
UCP315-A2	YZ15S-2	Stepper		300	14.4	54	116	185	
UCP315-A1	YZ15S-2	Stepper		300	14.4	54	116	185	
OEM215	YZ15S-2	DC Geard	DC12V	300	14.4	54	116	185	
ACM115	YZ15S-2	AC synchronous		100	4.8	18	38	61	

Note: This series of pump head 42 DC motor is not suitable for PharMed BPT tube type.

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 test environment for normal temperature and pressure, the test fluid is water, the data is for reference only, please prevail in practice.

* For specific needs, please consult Chuangrui Company.