

BT101S/BT301S/BT601S Applicable Pump Head >>

- 1 DG-1 (6, 10 rollers)
- 2 DG-2 (6, 10 rollers)
- 3 DG-4 (6, 10 rollers)
- 4 YZ15 (YZ25)
- 5 YT15 (YT25)
- 6 DT10-28



BT101S/BT301S/BT601S Applicable Pump Head and Tube, Flow Parameters

Drive Type	Pump Head	Channel	Tube	Single Channel Flow Rate (ml/min)
BT101S	DG (6 rollers)	1, 2, 4	wall thickness 0.8 ~ 1 mm, ID≤3.17mm	0.0002 ~ 49
	DG (10 rollers)	1, 2, 4	wall thickness 0.8 ~ 1 mm, ID≤3.17mm	0.0001 ~ 41
	DT10-18	1	13#14#, wall thickness 0.8 ~ 1 mm, ID≤3.17mm	0.0002 ~ 82
	DT10-28	2	13#14#, wall thickness 0.8 ~ 1 mm, ID≤3.17mm	0.0002 ~ 82
	YZ15	1	13#14#19#16#25#17#	0.006 ~ 420
	YZ25	1	15#24#	0.16 ~ 420
	YT15	1	13#14#19#16#25#17#18#	0.006 ~ 570
	YT25	1	15#24#35#36#	0.17 ~ 720
BT301S	YZ15	1	13#14#19#16#25#17#	0.006 ~ 990
	YZ25	1	15#24#	0.16 ~ 990
	YT15	1	13#14#19#16#25#17#18#	0.006 ~ 1300
	YT25	1	15#24#35#36#	0.16 ~ 1690
BT601S	YZ15	1	13#14#19#16#25#17#	0.006 ~ 1700
	YZ25	1	15#24#	0.16 ~ 1700
	YT15	1	13#14#19#16#25#17#18#	0.006 ~ 2300
	YT25	1	15#24#35#36#	0.16 ~ 2900

Above flow parameters are obtained by using silicone tube to transfer pure water under normal temperature and pressure, in actually using it is effected by specific factors such as pressure, medium etc. Above for reference only.