

LP25-6-H



Used in biological analysis, pharmaceutical packaging, medical and other fields

- The surface of the shell is anodized, the roller is made of stainless steel, with high strength and corrosion resistance
- Double "Y"-shaped hoses can be installed to reduce fluid pulsation, and the flow rate and hose pressure are higher than those of ordinary pump heads
- Dual-channel design, which can be pressed in various ways to reduce transmission pulsation
- The upper pressing block processing technology is improved, and the spindle protection cover is added
- Adhesive-backed shock absorption, anti-dropout mounting screw design
- Suitable for 6 kinds of hoses (constant pressure block), pump heads can be cascaded

Max Flow: 4500mL/min

Max speed : 350rpm

LP25-6-H Pump head flow parameter table

Note: The test environment for flow data is normal temperature and pressure, and the test fluid is water. The values are for reference only, please refer to the actual situation.

Pump head	Tube	ID (mm)	Wall thickness (mm)	Max flow(mL/min)							Adapter drive
				50rpm	100rpm	150rpm	200rpm	250rpm	300rpm	350rpm	
LP25-6-H	2.4*2.4	2.4	2.4	65	130	195	260	325	390	455	BT600FC-S WT600
	3.2*2.4	3.2	2.4	100	200	300	400	500	600	700	BG600FC-S SG600FC
	15#	4.8	2.4	215	430	645	860	1075	1290	1505	BG600/FJ-S
	24#	6.4	2.4	335	670	1005	1340	1675	2010	2345	WG600
	35#	7.9	2.4	465	930	1395	1860	2325	2790	3255	UTF02
	36#	9.6	2.4	675	1350	2025	2700	3375	4050	4500	UTF03 UTF04

* For specific needs, please consult Chuangrui Company.

Flow unit:(mL/min) Tube:(mm)