

8-Channel Pipette



Application:

The 8-channel pipette is a measuring tool that moves liquid from the original container to another container within a certain measuring range. The unit is microliter(µl). It is characterized by precision and convenience, and is widely used in biological and chemical fields. It is often used for the removal of a small amount or trace liquid in the laboratory. Different specifications of pipettes are matched with different sizes of pipette tips.

Application:

School laboratory, chemical synthesis, pharmaceutical research and development center, pharmaceutical research and development company.

Features:

- * Precise liquid separation, calibrated according to EN/ISO8655 standard.
- * Digital window, easy to set the range, at a glance.
- * Ergonomic, light and convenient, comfortable grip
- * Can be autoclave, and will not affect the performance and comfort.

Technical Parameters:

Cat.No.	Volume Range	Increment	Test Volume(µl)	Maximum Permissible Systematic Error		Maximum Permissible Random Error	
10108001	0.5-10µl 8-channel	0.1µl	1	1.0%	0.01µl	1.8%	0.018µl
			5	0.4%	0.02µl	0.4%	0.02µl
			10	0.5%	0.05µl	1.1%	0.11µl
10108002	5-50µl 8-channel	0.5µl	5	2%	0.1µl	1.1%	0.055µl
			25	1.3%	0.325µl	0.7%	0.175µl
			50	0.6%	0.3µl	1.5%	0.75µl
10108003	50-300µl 8-channel	5µl	50	0.2%	0.1µl	0.8%	0.4µl
			150	0.3%	0.3µl	0.2%	0.2µl
			300	0.3%	0.6µl	0.1%	0.2µl

TopPette-Mechanical 8-Channel Pipette



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7030103204	0.5-10µl 8-channel	0.1µl	1	4.0%(0.04µl)	4.0%(0.04µl)
			5	2.5%(0.125µl)	2.5%(0.125µl)
			10	1.5%(0.15µl)	1.5%(0.15µl)
7030103206	5-50µl 8-channel	0.5µl	5	3%(0.15µl)	2.0%(0.1µl)
			25	1.5%(0.375µl)	1.0%(0.25µl)
			50	1.0%(0.5µl)	0.5%(0.25µl)
7030103208	10-100µl 8-channel	1µl	10	3.0%(0.3µl)	2.0%(0.2µl)
			50	1.0%(0.5µl)	0.8%(0.4µl)
			100	0.8%(0.8µl)	0.3%(0.3µl)
7030103212	50-300µl 8-channel	5µl	50	1.5%(0.75µl)	0.8%(0.4µl)
			150	1.0%(1.5µl)	0.5%(0.75µl)
			300	0.7%(2.1µl)	0.25%(0.75µl)