

TopPette-Mechanical Single-channel Adjustable Volume Pipettes

Features:

- * Light weight, ergonomic, low force design.
- * Digital display clearly reads volume setting.
- * The pipettes cover volume range of 0.1µl to 10ml.
- * Easy to calibrate and maintain.
- * The lower part is autoclavable.
- * Design helps avoid repetitive strain injuries.



Technical Parameters:

TopPette Series Cat. No.	Volume Range	Increment	Test Volume	Maximum Permissible Systematic Error		Maximum Permissible Random Error	
7010101001	0.1-2.5µl	0.05µl	2.5µl	2.50%	0.0625µl	2.00%	0.05µl
			1.25µl	3.00%	0.0375µl	3.00%	0.0375µl
			0.25µl	12.00%	0.03µl	6.00%	0.015µl
7010101004	0.5-10µl	0.1µl	10µl	1.00%	0.1µl	0.80%	0.08µl
			5µl	1.50%	0.075µl	1.50%	0.075µl
			1µl	2.50%	0.025µl	1.50%	0.015µl
7010101005	2-20µl	0.5µl	20µl	0.90%	0.18µl	0.40%	0.08µl
			10µl	1.20%	0.12µl	1.00%	0.1µl
			2µl	3.00%	0.06µl	2.00%	0.04µl
7010101006	5-50µl	0.5µl	50µl	0.60%	0.3µl	0.30%	0.15µl
			25µl	0.90%	0.225µl	0.60%	0.15µl
			5µl	2.00%	0.1µl	2.00%	0.1µl
7010101008	10-100µl	1µl	100µl	0.80%	0.8µl	0.15%	0.15µl
			50µl	1.00%	0.5µl	0.40%	0.2µl
			10µl	3.00%	0.3µl	1.50%	0.15µl
7010101009	20-200µl	1µl	200µl	0.60%	1.2µl	0.15%	0.3µl
			100µl	0.80%	0.8µl	0.30%	0.3µl
			20µl	3.00%	0.6µl	1.00%	0.2µl
7010101011	50-200µl	1µl	200µl	0.60%	1.2µl	0.15%	0.3µl
			100µl	0.80%	0.8µl	0.30%	0.3µl
			50µl	1.00%	0.5µl	0.40%	0.2µl
7010101014	100-1000µl	5µl	1000µl	0.60%	6µl	0.20%	2µl
			500µl	0.70%	3.5µl	0.25%	1.25µl
			100µl	2.00%	2µl	0.70%	0.7µl
7010101016	200-1000µl	5µl	1000µl	0.60%	6µl	0.20%	2µl
			500µl	0.70%	3.5µl	0.25%	1.25µl
			200µl	0.90%	1.8µl	0.30%	0.6µl
7010101045	0.5-5ml	5µl	5000µl	0.50%	25µl	0.15%	7.5µl
			2500µl	0.60%	15µl	0.30%	7.5µl
			1000µl	0.70%	7µl	0.30%	3µl
7010101044	1-10ml	0.1ml	10ml	0.60%	60µl	0.20%	20µl
			5ml	1.20%	60µl	0.30%	15µl
			2ml	3.00%	60µl	0.60%	12µl

Note: 1~10ml is not available for micropipette plus autoclavable pipettes.

Classic Single Channel Adjustable Pipette

Features:

- * Classic single channel adjustable pipette can suck and dispense a certain amount of liquid, and has an adjustable range to adapt to different liquid transfer requirements.
- * The amount of fluid aspirated and dispensed can be precisely adjusted to suit different experimental requirements.
- * Equipped with digital or scale display, convenient for users to quickly read and set the desired volume.
- * According to different experimental requirements, it can provide a variety of specifications and models of pipettes for users to choose.
- * With ergonomic design, precision is more reliable.
- * Resistant to impact, UV and chemical corrosion.



Technical Parameters:

Cat. No.	Model	Volume Range	Increment	Test Volume	Maximum Permissible Systematic Error	Maximum Permissible Random Error
23010100002	BK-AP2.5	0.1~2.5µl	0.05µl	2.5µl	±2.50%	2.00%
				1.25µl	±3.00%	3.00%
				0.25µl	±12.00%	6.00%
23010100010	BK-AP10	0.5~10µl	0.1µl	10µl	±1.00%	0.80%
				5µl	±1.50%	1.50%
				1µl	±2.50%	1.50%
23010100020	BK-AP20	2~20µl	0.5µl	20µl	±0.90%	0.40%
				10µl	±1.20%	1.00%
				2µl	±3.00%	2.00%
23010100050	BK-AP50	5~50µl	0.5µl	50µl	±0.60%	0.30%
				25µl	±0.90%	0.60%
				5µl	±2.00%	2.00%
23010100100	BK-AP100	10~100µl	1.0µl	100µl	±0.80%	0.20%
				50µl	±1.00%	0.40%
				10µl	±3.00%	1.00%
23010100200	BK-AP200	20~200µl	1.0µl	200µl	±0.60%	0.20%
				100µl	±0.80%	0.30%
				20µl	±2.50%	0.80%
23010101000	BK-AP1K	100~1000µl	5.0µl	1000µl	±0.60%	0.20%
				500µl	±0.70%	0.25%
				100µl	±2.00%	0.70%
23010105000	BK-AP5K	1000~5000µl	50.0µl	5000µl	±0.50%	0.20%
				2500µl	±0.60%	0.30%
				1000µl	±0.70%	0.30%
23010110000	BK-AP10K	1000~10000µl	100µl	10000µl	±0.60%	0.20%
				5000µl	±1.20%	0.30%
				1000µl	±3.00%	0.60%