

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:

Model	Volume Range	Increment	Test Volume	Maximum Permissible Systematic Error	Maximum Permissible Random Error
BK-AP100	10~100μl	1.0μl	100μl 50μl 10μl	±0.80% ±1.00% ±3.00%	0.20% 0.40% 1.00%
BK-AP200	20~200μl	1.0μl	200μl 100μl 20μl	±0.60% ±0.80% ±2.50%	0.20% 0.30% 0.80%
BK-AP1K	100~1000μl	5.0μl	1000μl 500μl 100μl	±0.60% ±0.70% ±2.00%	0.20% 0.25% 0.70%
BK-AP5K	1000~5000μl	50.0μl	5000μl 2500μl 1000μl	±0.50% ±0.60% ±0.70%	0.20% 0.30% 0.30%