

TopPette-Mechanical Fixed Volume Pipettes



- Features:**
- * Light weight, ergonomic, low force design.
 - * Digital display clearly reads volume setting.
 - * The pipettes cover volume range of 5µl to 5ml.
 - * Easy to calibrate and maintain.
 - * The lower part is autoclavable.
 - * Design helps avoid repetitive strain injuries.

Technical Parameters:

Qpette Series Cat.No.	Volume Range	Test Volume(µl)	Maximume Permissible Systematic error (Inaccuracy)		Maximum Permissible Random error (Inaccuracy)	
7010102018	5µl	5µl	1.3%	0.065µl	1.2%	0.06µl
7010102019	10µl	10µl	0.8%	0.08µl	0.8%	0.08µl
7010102020	20µl	20µl	0.6%	0.12µl	0.5%	0.1µl
7010102021	25µl	25µl	0.5%	0.125µl	0.3%	0.075µl
7010102022	50µl	50µl	0.5%	0.25µl	0.3%	0.15µl
7010102023	100µl	100µl	0.5%	0.5µl	0.3%	0.3µl
7010102024	200µl	200µl	0.4%	0.8µl	0.2%	0.4µl
7010102025	250µl	250µl	0.4%	1.0µl	0.2%	0.5µl
7010102026	500µl	500µl	0.3%	1.5µl	0.2%	1.0µl
7010102027	1000µl	1000µl	0.3%	3.0µl	0.2%	2.0µl
7010102028	2000µl	2000µl	0.3%	6.0µl	0.15%	3.0µl
7010102029	5000µl	5000µl	0.3%	15µl	0.15%	7.5µl

Single Channel Fixed Pipette



5/10/20/100/200/1000µl

Introduction:

Manual fixed pipette is a measuring tool that moves the liquid from the original container to another container within a certain range. The unit is microliter (µl). It is characterized by precision and convenience, and is widely used in biological, chemical and other fields. Often used in the laboratory for the removal of a small amount or trace liquid, different specifications, different specifications of the pipette gun supporting the use of different sizes of the gun head.

Features:

- * In line with ergonomic design, comfortable and convenient operation.
- * High precision, precise liquid separation, according to EN/SO8655 standard calibration.
- * Digital window, easy to set the range, at a glance.
- * The low part can be autoclaved without compromising performance and comfort.
- * Calibration tools and silicone grease are included for easy servicing and calibration.
- * The internal air tightness of the product is good, stable and accurate without leakage.
- * Special suction connector design, easy to observe the sealing condition.

Technical Parameters:

Cat.No.	Volume	Measured volume	Maximum Permissible Systematic Error		Maximum Permissible Random Error	
		µl	±%	±µl	±%	±µl
10102001	5µl	5	0.4	0.02	0.4	0.02
10102002	10µl	10	0.5	0.05	1.1	0.11
10102003	20µl	20	0.5	0.1	0.4	0.08
10102004	100µl	100	0.3	0.3	0.9	0.9
10102005	200µl	200	0.3	0.6	0.1	0.2
10102006	1000µl	1000	0.3	3	0.1	1