Pipettes

Micro Pipette(Disinfection of Half)

Application:

Mechanical Pipette is suitable for pharmaceutical R&D centers, school laboratories, pharmaceutical and chemical R&D companies, chemical synthesis and other places.

Features:

* Light weight and ergonomic design to ensure a better sense of use.
* Digital display, easy to read data.
* The pipettes cover volume range of 0.5μl to 1ml.
* Easy to calibrate and maintain.
* The low part can be autoclaved without affecting performance and comfort.
* Manufactured from innovative materials.

Technical Parameters:

Volume	Increment	Test Volume(μl)	Capacity Tolerance(%)	Test Repeatability(%)
0.5-10μl	0.1μl	1	±2	≤3
		5	±1.5	≤2
		10	±1	≤2
2-20μl	0.1μl	2	±2	≤3
		10	±1.5	≤2
		20	±1	≤2
10-100μl	1μl	10	±2	≤2
		50	±1.5	≤1
		100	±1	≤1
20-200μl	1μl	20	±2	≤2
		100	±1.5	≤1
		200	±1	≤1
100-1000μl	5μl	100	±2	≤1
		500	±1	≤0.5
		1000	±1	≤0.5

Micro Pipette(Disinfection of the Whole)

Application:

Micro Pipette is suitable for pharmaceutical R&D centers, school laboratories, pharmaceutical and chemical R&D companies, chemical synthesis and other places.It is often used in the laboratory to pipette a small amount of liquid or a small amount of liquid. The specifications are different, and the pipette tips of different specifications are matched with different sizes of pipette tips.

Features:

* The pipettes are autoclavable in their entirety without compromising performance or comfort.
* Light weight and ergonomic design to ensure a better sense of use.
* The pipettes cover volume range of 0.5μl to 1ml.
* The interior of the product has good air tightness, stable and accurate, and no liquid leakage.
* Easy to calibrate and maintain.
* Digital display, easy to read data.

Technical Parameters:

Volume	Increment	Test Volume(μl)	Capacity Tolerance(%)	Test Repeatability(%)
0.5-10μl	0.1μl	1	±12	≤6
		5	±8	≤4
		10	±8	≤4
2-20μl	0.1μl	2	±12	≤6
		10	±8	≤4
		20	±4	≤2
10-100μl	1μl	10	±8	≤4
		50	±3	≤1.5
		100	±2	≤1
20-200μl	1μl	20	±4	≤2
		100	±2	≤1
		200	±1.5	≤1
100-1000μl	5μl	100	±2	≤1
		500	±1	≤0.5
		1000	±1	≤0.5