

SK-SY04

ADJUSTABLE SINGLE CHANNEL PIPETTE



SK-SY04

FEATURES AND HIGHLIGHTS

Design: Ergonomic design, good elasticity, fast rebound, simple operation, and accurate liquid transfer. Used as an instrument for quantitative transfer of liquids in experiments.

Working principle: By relying on the up and down movement of the piston inside the device, the movement distance of the air piston is controlled by the adjusting wheel to control the screw structure. Push the button to drive the push rod to move the piston downward and discharge the gas in the piston chamber. After releasing the button, the piston returns to its original position under the action of the resetting spring, thus completing a suction process.

Technical parameters

Capacity (μl)	increment (μl)	volume (μl)	inaccuracy %	imprecision %	suction nozzle
0.5-10μl	0.1μl	10μl	±3.0	≤12.01	10μl
		5μl±	6.0≤	13.01	
		1μl±	10.0≤	13.01	
5-50μl	0.5μl	50μl	±2.4	≤11.51	200μl
		25μl	±2.8	≤12.01	
		5μl±	6.0≤	13.01	
10-100μl	1μl	100μl	±1.5	≤11.01	200μl
		50μl	±2.2	≤11.51	
		10μl	±3.0	≤12.01	
20-200μl	1μl	200μl	±1.5	≤11.01	200μl
		100μl	±1.5	≤11.01	
		20μl	±3.0	≤11.51	
100-1000μl	μl	1000μl	±1.2	≤10.51	1000μl
		500μl	±1.5	≤10.51	
		100μl	±1.5	≤11.01	
1000-5000μl	50μl	5000μl	±1.0	≤10.51	5000μl
		2500μl	±1.0	≤10.51	
		1000μl	±1.2	≤10.51	

Technical parameters

▪ Package size	45×45×55CM
▪ Weight	12.5KG



Material

Using high quality PP plastic material, easy to clean and disinfect.



Nozzle connection

The nozzle connection is easy to observe the sealing condition of the nozzle.



Piston button

Portable and ergonomic design, adjustable rotation, light and flexible.



Handle

The design of the handle hook ensures that the product is not only aesthetically pleasing but also greatly increases its practicality.



Nozzle pusher

Manual operation is convenient, and it is quicker and more convenient to remove the suction nozzle.



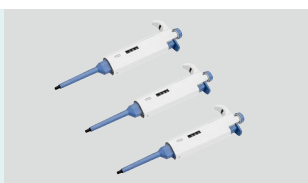
Digital window

Large digital window, clear numbers, and the range setting is visible at a glance.



Model selection

Multiple specifications and wide measuring options: 0.5-10 μ l, 5-50 μ l, 10-100 μ l, 20-200 μ l, 100-1000 μ l, 1000-5000 μ l.





CONSTANT INNOVATION



Design



Research



Manufacturing



Maintenance



Service



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Company video



General catalogue