

FEATURES

SAP20, SAP100, SAP200, SAP1000

- ◆ Fully Autoclavable Single Channel Adjustable Volume Pipette
- ◆ A rotary button cap to ensure smooth and stable liquid transfer.
- ◆ Each model has color mark with different color to show volume range.
- ◆ The handle is made of high-quality materials, with an adequate thickness
- ◆ to minimize the impact of palm temperature on the volume.
- ◆ Whole autoclaved single-channel adjustable pipette is a laboratory instrument used for precise liquid handling.

It can measure and dispense specific volumes of liquids accurately.

The autoclaving process sterilizes the entire pipette, making it suitable for sterile environments and experiments requiring contamination-free operations.



SPECIFICATIONS

HSN : 90275090

PRODUCT NAME	Fully Autoclaved Single Channel Adjustable Pipette												
MODEL	SAP20			SAP100			SAP200			SAP1000			
Volume Range	2-20µl			10-100µl			20-200µl			100-1000µl			
Increment	0.002µl			0.2µl			0.2µl			2µl			
Test Volume µl	2	10	20	10	50	100	20	100	200	100	500	1000	
Accuracy % ±	5	1	1.50	1.20	0.80	0.80	2	1	1	1.50	0.80	0.80	
Precision % ≤	1.5	0.6	0.5	0.60	0.30	0.20	0.50	0.40	0.30	0.40	0.30	0.20	
Dimension	275 ×75×45 mm												
Gross weight	190g												

* Specifications are subject to change without Notice

The DIGITAL PIPETTE is a continuously adjustable, General purpose pipette for sampling and dispensing accurate liquid volumes. It Operates on an air displacement principle and uses detachable, disposable tips. The adjusted delivery volume is displayed digitally on a numeric readout window on the handle.