

IV-SVP100 Single Channel Pipettes - SVP SERIES

- An ergonomic handle hook design for easy grip in the palm.
- Unique design for the tip eject button.
- A clear reading window.
- The pipete can be half autoclaved at 121C.
- A tip one made of durable chemical materials, with excellent chemical corrosion resistance.
- Ease of calibration and maintenance.
- Availability for high temperature and high pressure disinfection of part of the device.



SPECIFICATIONS

PRODUCT NAME	SINGLE CHANNEL DIGITAL PIPETTES
MODEL	SVP100
Volume Range	10-100 μ l.
Increment	1 μ l
Test Volume	μ l (100 ,50,10)
Accuracy % \pm	0.80 \ 1 \ 3
Accuracy μl \pm	0.8 \ 0.5 \ 0.3
Precision %	0.15 \ 0.40 \ 1.50
Precision ul	0.15 \ 0.2 \ 0.15
Dimension	275 x75x45 mm
Gross weight	190g

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.