

VARIABLE MICROPIPETTES

- ✓ Can be calibrated easily
- ✓ Approximate length is 24 cm
- ✓ Easy to read display



Micropipette

Features of this Micropipette

Economical

- Easy to calibrate
- Economical replacement parts
- Low maintenance

Rugged

- Use of good plastics to extend pipette life
- Durable sealing components used
- Design allows minimal corrosion of parts

Leak-Proof

- No leakage as tips fit perfectly
- Good sealants to ensure volume accuracy
- Durable O-rings for long life

Error Minimization

- Easy to read display
- Stops provided to avoid change of set volume
- Autoclavable to ensure no contamination

Catalog No.	Volume (in μL)		Increment	Display Digit	Tip
	Min.	Max.			
E5100010	0.5	10	0.1 μL	0.0	0.5-10 μL tip
E5100050	5	50	1 μL	00	2-200 μL tip
E5100100	10	100	1 μL	000	2-200 μL tip
E5100200	20	200	1 μL	000	2-200 μL tip
E5101000	100	1000	10 μL	0000	100-1000 μL tip

Micropipette and its spares and accessories

Item Description	Cat. No.	Unit
Micropipette, 0.5-10 μL , variable volume, fully autoclavable, 0.1 μL increment, 0.0 digit display, fits 0.5-10 μL tips.	E5100010	Unit
Micropipette, 5-50 μL , variable volume, fully autoclavable, 1 μL increment, 00 digit display, fits 2-200 μL tips.	E5100050	Unit
Micropipette, 10-100 μL , variable volume, fully autoclavable, 1 μL increment, 000 digit display, fits 2-200 μL tips.	E5100100	Unit
Micropipette, 20-200 μL , variable volume, fully autoclavable, 1 μL increment, 000 digit display, fits 2-200 μL tips.	E5100200	Unit
Micropipette, 100-1000 μL , variable volume, fully autoclavable, 10 μL increment, 0000 digit display, fits 100-1000 μL tips.	E5101000	Unit
Micropipette wall stand for single micropipette.	E6410001	Unit
Micropipette stand, for four micropipettes.	E6410004	Unit