



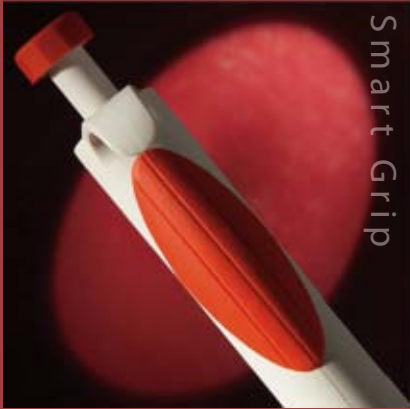
Smart Grip Research Micro Pipettes



High Accuracy



Ergonomically designed



Smart Grip



Soft feel



Accuracy at maximum

Engineered to Perfection



- 1. Soft Comfort**
The smooth plunger mechanism offers least resistance for ease of effortless accuracy.
- 2. Comfortable Finger Rest**
for resting of the pipette on either hand.
- 3. Tip ejector**
for smooth ejection of the tip preventing any contamination.
- 4. Ergonomy**
Best in-hand grip for comfort.
- 5. Precise setting**
of the selected volume ensures accurate dispensing of the liquid.
- 6. Light weight**
of the pipette makes your job less tiresome and improves efficiency.
- 7. Ideal Shaft Shape**
Helps reach contents in narrow or deep tubes.
- 8. Durable Tip Cone**
offers highest resistance to shocks and chemical corrosion.

Calibration report enclosed with every pipette

Beautifully
Color Coded



PRO Series Pipettes are having smart soft finger-grip of Thermoplastic Elastomer (TPE) ensuring

- Minimum transfer of body heat to the pipette resulting in high accuracy even on continuous use.
- Minimum fatigue of hands & fingers.
- Reduced thumb stress.
- Easy identification through color coding.
- Very attractive look.



Grip colour



VARIABLE
0.1 - 2.5 μ l
0.5 - 10 μ l
2 - 20 μ l
FIXED
2.5, 5, 10 μ l
MULTI
0.5 - 10 μ l



VARIABLE
5 - 50 μ l
FIXED
20, 25 μ l
MULTI
5 - 50 μ l



VARIABLE
10 - 100 μ l
FIXED
50 μ l
MULTI
10-100 μ l



VARIABLE
20 - 200 μ l
50 - 200 μ l
FIXED
100, 200 μ l
MULTI
20 - 200 μ l



VARIABLE
100 - 1000 μ l
200 - 1000 μ l
FIXED
250, 500 μ l
MULTI
30 - 300 μ l



VARIABLE
0.5 - 5 ml, 1 - 5 ml
0.5 - 10 ml, 1 - 10 ml
FIXED
1000, 2000
5000, 10000 μ l



Smart Grip

Research Multichannel Pipettes



- Soft smart finger-grip of TPE.
- Manifold can rotate 360° for easy right or left hand operation.
- Easily removable & fully autoclavable manifold.
- One hand tip ejection.
- Soft force tip loading and ejection.
- Consistent sample loading.
- Leak free sealing of tip.
- Attractive color coding.
- Compatible with most types of tips.
- Calibration report enclosed with every pipette



100% result 50% size 25% price

- Perfect working size
Optimum size of 130 mm gives complete work feeling of a pipette.
- Two Step Plunger Mechanism
Ensures last drop dispensing.
- Smart Tip Cone Design
Allows perfect fit for 200 µl as well as 10 µl or 20 µl tips.
- Affordable luxury
Surprisingly low price with wonderful accuracy & precision.
- Fully Autoclavable
- Color Coded
- Available in 5, 10, 20, 25, 50, and 100 µl fix volumes.



Multichannel Micropipettes

Cat. No.	Channel	Vol. Range µl
MAP 8 - 010	8 Ch.	0.5 - 10
MAP 8 - 050	8 Ch.	5 - 50
MAP 8 - 100	8 Ch.	10 - 100
MAP 8 - 200	8 Ch.	20 - 200
MAP 8 - 300	8 Ch.	30 - 300
MAP 12 - 010	12 Ch.	0.5 - 10
MAP 12 - 050	12 Ch.	5 - 50
MAP 12 - 100	12 Ch.	10 - 100
MAP 12 - 200	12 Ch.	20 - 200
MAP 12 - 300	12 Ch.	30 - 300

Micropipette Stand

Cat. No.	Capacity
SAP - 100	4 Micropipettes
SAP - 200	6 Micropipettes

Variable Volume Micropipettes

Cat. No.	Volume Range µl	Increment µl
VAP - 125	0.1 - 2.5	0.01
VAP - 100	0.5 - 10	0.1
VAP - 200	5 - 50	0.5
VAP - 300	50 - 200	1.0
VAP - 400	200 - 1000	5.0
VAP - 500	10 - 100	0.5
VAP - 600	100 - 1000	5.0
VAP - 700	2 - 20	0.1
VAP - 800	20 - 200	1.0
VAP - 900	1000 - 5000	50.0
VAP - 905	500 - 5000	50.0
VAP - 1000	1000 - 10000	100.0
VAP - 1005	500 - 10000	100.0

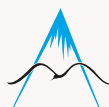
Fix Volume Micropipettes

Cat. No.	Volume Range µl
FAP - 0205	2.5
FAP - 0005	5
FAP - 0010	10
FAP - 0020	20
FAP - 0025	25
FAP - 0050	50
FAP - 0100	100
FAP - 0200	200
FAP - 0250	250
FAP - 0500	500
FAP - 1000	1000
FAP - 2000	2000
FAP - 5000	5000
FAP - 10000	10000

Mini Micropipettes

Cat. No.	Volume Range µl
AJ - 005	5
AJ - 010	10
AJ - 020	20
AJ - 025	25
AJ - 050	50
AJ - 100	100

O.E.M. Option Available



Fine Care Biosystems
www.accumaximum.com



ISO 17025 : 2005