

PIPETTE



Electric Pipette



Dynamic drainage + Gravity drainage



Membrane protection



6 levels adjustable pipetting speed



LCD display

TECHNICAL DATA

Model	EP100Pro
Range	0.1-100ml
Suction Speed	25ml < 5s (6 speeds adjustable)
Drain Mode	Dynamic drainage + Gravity drainage
Battery Life	Could work intermittently for about 8 hours
Type Of Pipette	Plastic or glass pipette (0.1-100ml); Pasteur pipettes
Filter Membrane	0.45µm hydrophobic filter membrane
Weight	180g

Liquid Vacuum Aspiration System



Work for multi purpose



Digital display speed control knob



9-speed speed regulation



High temperature disinfection

TECHNICAL DATA

Model	VP-6Pro	Fluid Absorption Rate	1.6L / Min
Type	Negative pressure suction	Ultimate Vacuum	0.06Mpa
Control Type	Digital display knob · 9 speeds	Diameter Of Collection Bottle	93mm
Pumping Rate	6L / Min	Power	10W

Bottle Top Dispenser



Digital window



Gear adjustment



Acid and alkali resistant



Safety valve protection



Various models



TECHNICAL DATA

Model	Capacity Range	Increment	Test Capacity	Systemic Error	Random Error	Repeat Error
DA-2ML	0.4-2ml	0.05	1ml	10ul	10ul	2ul
DA-5ML	1-5ml	0.1	2.5ml	25ul	25ul	5ul
DA-10ML	2-10ml	0.25	5ml	50ul	50ul	10ul
DA-30ML	5-30ml	0.5	15ml	125ul	125ul	25ul
DA-60ML	10-60ml	1	30ml	250ul	250ul	50ul

M Series Micropipette



Wide range



Dispense accurately

TECHNICAL DATA

Model	Capacity Range	Test Capacity	Tip	Increment	Accuracy Error	Repeat Error
M2.5	0.1 - 2.5ul	1.25	10ul	0.05ul	±3.00%	±3.00%
M10	0.5 - 10ul	5	10ul	0.1ul	±1.50%	±0.80%
M20	2 - 20ul	10	200ul	0.5ul	±1.20%	±0.40%
M50	5 - 50ul	25	200ul	0.5ul	±0.90%	±0.30%
M100	10 - 100ul	50	200ul	1ul	±1.00%	±0.15%
M200	20 - 200ul	100	200ul	1ul	±0.70%	±0.15%
M1000	100 - 1000ul	500	1000ul	5ul	±0.80%	±0.20%
M5000	1000 - 5000ul	2500	5000ul	50ul	±0.60%	±0.15%
M10000	2 - 10ml	5ml	10ml	0.1ml	±1.20%	±0.20%

P Series Whole Autoclavable Micropipette



121°C sterilization



Wide range



Dispense accurately



TECHNICAL DATA

Model	Capacity Range	Test Capacity	Tip	Increment	Accuracy Error	Repeat Error
P10	0.5 - 10ul	5ul	10ul	0.1ul	±1.00%	±1.00%
P20	2 - 20ul	10ul	200ul	0.5ul	±1.00%	±1.00%
P50	5 - 50ul	25ul	200ul	0.5ul	±0.90%	±0.60%
P100	10 - 100ul	50ul	200ul	1ul	±1.00%	±0.40%
P200	20 - 200ul	100ul	200ul	1ul	±0.80%	±0.30%
P1000	100 - 1000ul	500ul	1000ul	5ul	±0.70%	±0.25%
P5000	1000 - 5000ul	2500ul	5000ul	50ul	±0.60%	±0.30%
P10000	2 - 10ml	5ml	10ml	0.1ml	±1.20%	±0.30%



Multichannel Pipette



Digital window



8/12 channels optional



Suitable for 96-well plates



The tip can rotate 360 degrees

TECHNICAL DATA

Model	Type	Capacity Range	Tip	Increment	Test Capacity	Allow Maximum Error
M8 - 10	8 channels	0.5 - 10ul	10ul	0.1ul	5	2.50% 0.125
M8 - 50	8 channels	5 - 50ul	200ul	0.5ul	25	1.50% 0.375
M8 - 300	8 channels	50 - 300ul	300ul	5ul	150	1.00% 1.500
M12 - 10	12 channels	0.5 - 10ul	10ul	0.1ul	5	2.50% 0.125
M12 - 50	12 channels	5 - 50ul	200ul	0.5ul	25	1.50% 0.375
M12 - 300	12 channels	50 - 300ul	300ul	5ul	150	1.00% 1.500