

Single Channel Micropipette Adjustable - Fixed

- Light weight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.5µL to 1000µL
- Easy to calibrate and maintain with tool supplied
- Design helps avoid repetitive strain injuries
- Calibrated in accordance with ISO8655. Each pipette supplied with individual test certificate
- The lower section can be autoclaved

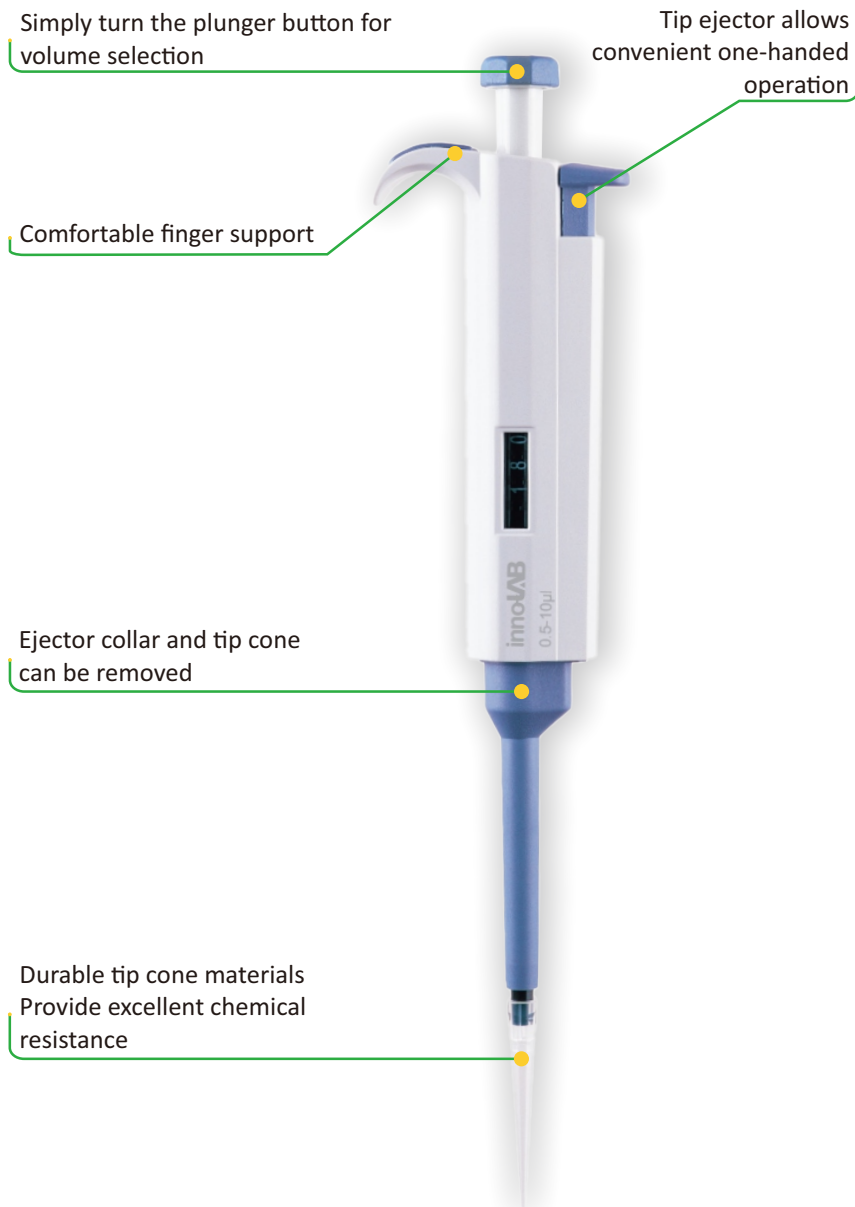
Simply turn the plunger button for volume selection

Tip ejector allows convenient one-handed operation

Comfortable finger support

Ejector collar and tip cone can be removed

Durable tip cone materials
Provide excellent chemical resistance



Manufactured by:

DLAB SCIENTIFIC CO.,LTD

31 Yu An Road, Beijing Airport Economic Core Zone,
Shunyi District, Beijing 101318, China

Distributed by:

PT INNOVASI DIAGNOSTIKA

Kawasan Industri Jababeka III, Jl. Tekno 1 Blok C2 Unit C,
Cikarang Utara 17530, Indonesia

Specifications

Single Channel Micropipette Adjustable

Volume Range	Increment	Test Volume	Maximum permissible systematic error (Inaccuracy)		Maximum permissible random error (Imprecision)	
			%	μL	%	μL
0.5 - 10μL	0.1μL	10μL	1.00%	0.1	0.80%	0.08
		5μL	1.50%	0.075	1.50%	0.075
		1μL	2.50%	0.025	1.50%	0.015
5 - 50μL	0.5μL	50μL	0.60%	0.3	0.30%	0.15
		25μL	0.90%	0.225	0.60%	0.15
		5μL	2.00%	0.1	2.00%	0.1
10 - 100μL	1μL	100μL	0.80%	0.8	0.15%	0.15
		50μL	1.00%	0.5	0.40%	0.2
		10μL	3.00%	0.3	1.50%	0.15
100 - 1000μL	5μL	1000μL	0.60%	6	0.20%	2
		500μL	0.70%	3.5	0.25%	1.25
		100μL	2.00%	2	0.70%	0.7

Single Channel Micropipette Fixed

Volume Range	Increment Test Volume		Maximum permissible systematic error (Inaccuracy)		Maximum permissible random error (Imprecision)	
			%	μL	%	μL
10μL	-	10μL	0.8%	0.08	0.8%	0.08
50μL	-	50μL	0.5%	0.25	0.3%	0.15
100μL	-	100μL	0.5%	0.5	0.3%	0.3
500μL	-	500μL	0.3%	1.5	0.2%	1.0
1000μL	-	1000μL	0.3%	3.0	0.2%	2.0

Manufactured by:

DLAB SCIENTIFIC CO.,LTD

31 Yu An Road, Beijing Airport Economic Core Zone,
Shunyi District, Beijing 101318, China

Distributed by:

PT INNOVASI DIAGNOSTIKA

Kawasan Industri Jababeka III, Jl. Tekno 1 Blok C2 Unit C,
Cikarang Utara 17530, Indonesia