

Micropipette

Adjustable single channel



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Adjustable single channel Micropipette

Robust materials

Comfortable pipetting feeling

Reliable pipetting results



Improve Pipetting Comfort And Ensure High Efficiency

Micropipette is designed for performance and comfort, covering the full range, and can fully meet different experimental needs.

Easy to use

- Micropipette is made of high-quality lightweight material, ergonomically designed.
- Easy to draw and dispense liquids, ensuring comfort and avoiding overusing.

Comfortable pipetting

- Lightweight and well-balanced design.
- Easy to press and set volume.
- The smart choice for high-frequency pipetting.

Classic design and durable

- Following the classic design of BIO-DL, the entire pipette body is gray and white, simple and beautiful.
- Sizes above 10 μ l are equipped with replaceable hydrophobic filters to prevent pipettes internal contamination and damage.

Complete volume range and tip adaptability

- Single-channel models ranges from 0.1 μ L to 10 mL.
- More precise, accurate and reliable.
- Can be used for a long time.



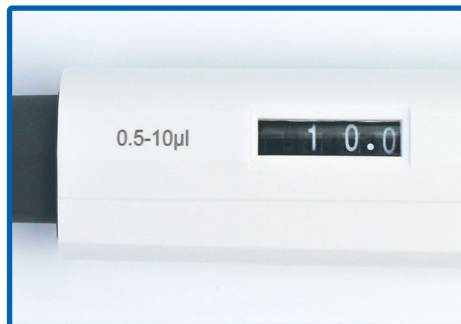
Perfect Details Make Your Pipetting Easier



Excellent material, anti-chemical corrosion, wear-resistant, heat-resistant and easy to clean.



Specifications above 10ul are equipped with an alternative hydrophobic filter element to prevent contamination and extend the life of the pipette.



The large and clear display screen, large fonts, and clear black and white greatly improve the visual comfort and effectively reduce the visual fatigue in long-term work.



The Micropipette is ergonomically designed with a finger rest that greatly improves user comfort, achieves a comfortable pipetting experience and prevents RSI symptoms.

Full Range

Provides you with full volume from 0.1µl to 10ml, all with the same comfort, durability and accuracy.

Item No.	Channel	Range	Increment	Measuring Volume	Inaccuracy	Imprecision
724419011	1-ch	0.1-2.5 µl	0.05 µl	2.5 µl	±2.50 %	2.00 %
				1.25 µl	±3.00 %	3.00 %
				0.25 µl	±12.00 %	6.00 %
724419031	1-ch	0.5 - 10 µl	0.10 µl	10 µl	±1.00 %	0.80 %
				5 µl	±1.50 %	1.50 %
				1 µl	±2.50 %	1.50 %
724419041	1-ch	2 - 20 µl	0.50 µl	20 µl	±0.90 %	0.40 %
				10 µl	±1.20 %	1.00 %
				2 µl	±3.00 %	2.00 %
724419051	1-ch	5 - 50 µl	0.50 µl	50 µl	±0.60 %	0.30 %
				25 µl	±0.90 %	0.60 %
				5 µl	±2.00 %	2.00 %
724419061	1-ch	10 - 100 µl	1.00 µl	100 µl	±0.80 %	0.20 %
				50 µl	±1.00 %	0.40 %
				10 µl	±3.00 %	1.00 %
724419071	1-ch	20 - 200 µl	1.00 µl	200 µl	±0.60 %	0.20 %
				100 µl	±0.80 %	0.30 %
				20 µl	±2.50 %	0.80 %
724419081	1-ch	100 - 1000 µl	5.00 µl	1000 µl	±0.60 %	0.20 %
				500 µl	±0.70 %	0.25 %
				100 µl	±2.00 %	0.70 %
724419101	1-ch	1 - 5ml	50.0 µl	5000 µl	±0.50 %	0.20 %
				2500 µl	±0.60 %	0.30 %
				1000 µl	±0.70 %	0.30 %
724419111	1-ch	1-10ml	100µl	10000µl	±0.60%	0.20%
				5000µl	±1.20%	0.30%
				1000µl	±3.00%	0.60%



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