

Product

Micropipette

Category: Equipment / Liquid Handling / Automatic pipette



Description

The DragLab DP Series Adjustable Volume Micropipette delivers accurate, comfortable, and reliable liquid handling across clinical, research, pharmaceutical, and laboratory applications. With eight volume ranges from 0.5 µL to 10 mL, it combines smooth volume adjustment, low-force operation, advanced seal technology, and an integrated tip ejector for precise and efficient pipetting. Its ergonomic design, in-lab calibration capability, and autoclavable construction make it a practical solution for everyday laboratory workflows.

Material

Plastic

Specification

- High-Precision Liquid Handling
- Designed to deliver accurate and repeatable volume dispensing across the operating range.
- Lightweight Ergonomic Design
- A comfortable grip and balanced construction support easy singlehanded operation and help reduce hand strain during extended laboratory work.
- Low-Force Plunger Mechanism
- Smooth aspiration and dispensing improve control while helping minimize user fatigue.
- Volume Lock Mechanism
- Helps prevent accidental volume changes during transport and repetitive pipetting operations.
- Integrated Tip Ejector
- Enables quick and safe removal of disposable tips without direct contact, improving workflow efficiency.
- Autoclavable Construction
- Selected components can be sterilized at 121°C, supporting practical laboratory hygiene requirements.
- Durable Housing
- High-quality polycarbonate housing and chemical-resistant materials provide durability for routine laboratory use.
- In-Lab Calibration Capability
- Suitable for sterilization at 121 °C when required.
- Advanced Seal Technology
- Designed to minimize dead-air space between the piston and liquid inside the tip, supporting reproducibility and low-volume pipetting performance.
- Calibration
- DIN EN ISO 8655
- Calibration Certificate
- ISO 17025 Accredited Lab

Product Variants

Catalog number	Reference	Volume	Note
DP 10	Micropipette DP 0.5-10	0.5-10 µl	Increment 0,01µl, Accuracy +/-%,1, +/-µl 0,1, CV +/-% 0,5, +/-µl 0,05
DP 20	Micropipette DP 2-20	2-20 µl	Increment 0,02µl, Accuracy +/-%,0,8, +/-µl 0,16, CV +/-% 0,4, +/-µl 0,08
DP 50	Micropipette DP 5-50	5-50 µl	Increment 0,04µl, Accuracy +/-%,0,8, +/-µl 0,4, CV +/-% 0,4, +/-µl 0,2
DP 100	Micropipette DP 10-100	10-100 µl	Increment 0,1µl, Accuracy +/-%,0,6, +/-µl 0,6, CV +/-% 0,2, +/-µl 0,2
DP 200	Micropipette DP 20-200	20-200 µl	Increment 0,2µl, Accuracy +/-%,0,6, +/-µl 1,2, CV +/-% 0,2, +/-µl 0,4
DP 101	Micropipette DP 100-1000	100-1000 µl	Increment 1,0µl, Accuracy +/-%,0,6, +/-µl 6,0, CV +/-% 0,2, +/-µl 2,0
DP 105	Micropipette DP 0,5-5	0.5-5 ML	Increment 4,0µl, Accuracy +/-%,0,6, +/-µl 30,0, CV +/-% 0,2, +/-µl 10,0
DP 110	Micropipette DP 1-10	1-10 ML	Increment 10,0µl, Accuracy +/-%,0,6, +/-µl 60,0, CV +/-% 0,2, +/-µl 20,0

Name: Bazico Lab d.o.o.

Address: Karlovačka 35/6, Zemun

Email: office@bazicolab.com

Mobile: +381 63 20 14 14

Phone: +381 301 89 90

VAT: 106978942

Reg. No.: 20717416

