

The Biotix xPIPETTE is designed to improve ergonomics using positive stop technology to drastically lower your ejection forces. Available in a wide range of volumes and styles.

xPIPETTE Single Channel Adjustable Volume Pipettes



Patented ejection technology reduces fatigue and makes the xPIPETTE a top choice to improve your lab's ergonomics. Designed with durable and lightweight components to produce a precise and accurate liquid transfer while maintaining hand comfort.

- Calibrated to ISO 8655 standards with Biotix xTIP4 tips, also fully compatible with Rainin™ LTS™
- Light spring forces produce a smooth and controlled aspiration with perfect balance
- Padded ejector button reduces the dynamic forces and vibrations your hand is exposed to during tip ejection
- Simple volume adjustment by turning the plunger

Catalog No.	Description
63300160	0.2-2.0µL Single Channel, xPIPETTE
63300161	0.5-10µL Single Channel, xPIPETTE
63300162	2.0-20µL Single Channel, xPIPETTE
63300163	10-100µL Single Channel, xPIPETTE
63300164	20-200µL Single Channel, xPIPETTE
63300327	20-300µL Single Channel, xPIPETTE
63300165	100-1000µL Single Channel, xPIPETTE

xPIPETTE Multichannel Adjustable Volume Pipettes



The Biotix xPIPETTE multichannel achieves the highest standards for accuracy and precision while providing perfect balance and low operating forces. The positive stop technology keeps ejection forces low even on multichannel models. Engineered with light force springs and low drag seals to provide you a seamless draw and dispense.

- Calibrated to ISO 8655 standards with Biotix xTIP4 tips & compatible with Rainin™ LTS™
- Available in 8- and 12-channel models
- Made with lightweight, durable materials for comfortable everyday use
- Accurate and precise measurements with low channel-channel variation
- Symmetrical design allows for easy left or right hand use without any adjustments

Catalog No.	Description
63305170	0.5-10µL 8-Channel, xPIPETTE
63305171	2.0-20µL 8-Channel, xPIPETTE
63305172	20-200µL 8-Channel, xPIPETTE
63305173	20-300µL 8-Channel, xPIPETTE
63305174	0.5-10µL 12-Channel, xPIPETTE
63305175	2.0-20µL 12-Channel, xPIPETTE
63305176	20-200µL 12-Channel, xPIPETTE
63305177	20-300µL 12-Channel, xPIPETTE