



MULTI CHANNEL PIPETTE BPIP-319

MULTI CHANNEL PIPETTE BPIP-319

MULTICHANNEL VARIABLE VOLUME MICROPIPETTES

Easy Handling

A particular advantage of the new multichannel pipette is the easy operation, e.g., when performing serial pipetting of immunological assays, while making serial dilutions or when filling 96-well plates for cell cultures.

Using innovative material will be lighter.

Pipetting is easy and convenient.

reduce the risk for hands injury when repetitive pipetting.

It can be operated comfortably whether with large hands or small hands.

The ergonomically finger rest takes the load off the hand, no need to grip the pipette tightly, so the pipetting operations can be completed with the fatigue.

True one-hand operated.

The one hand can change the volume and fix the volume easily and conveniently.

The large pipetting button will save pipetting strength. Piston corrosion proof

Light weight-Accurate-Low force

The piston-operated micropipettes provide maximum versatility and optimum quality over the entire volume range.

There are 5 different volume 8 and 12 channels micropipette which cover 0.5 -- 300 µl.



CE-compliant

Volume-change protection

Corrosion-resistant piston and ejector

Completely autoclavable at 121°C (20min)

Color-coded for easy selection of the right tip

4-Position volume display, always clearly visible externally

True one-handed operation for both right-and left-handers.

Rotating dispensing head for optimal pipetting convenience.

Large central pipetting button and separate ejection function.

Short stroke of only 12.5mm to reduce the risk of RSI (Repetitive Strain Injury)

Due to the optimized standard design for the tip cone, it can be compatible with a wide range of tips.

SPECIFICATIONS

Model	BPIP-319
Volume (µl)	20-200
Increment set (µl)	200/100/20
A* ≤ ± (%)	0.8/1.4/4
CV* ≤ (%)	0.3/0.6/1.5
Increment (µl)	0.2
Type of tips (µl)	200/300
MOQ-5PCS	
Alt Name	Variable Volume 12 channel Micropipette (Ejector 121°C autoclavable)

FEATURES

CE-compliant

Volume-change protection

Corrosion-resistant piston and ejector

Completely autoclavable at 121°C (20min)

Color-coded for easy selection of the right tip

4-Position volume display, always clearly visible externally

True one-handed operation for both right-and left-handers.

Rotating dispensing head for optimal pipetting convenience.

Large central pipetting button and separate ejection function.

Short stroke of only 12.5mm to reduce the risk of RSI (Repetitive Strain Injury)

The diagram illustrates the Volumajector device, a handheld medical instrument used for non-surgical fat removal. The device consists of a handle and a handpiece. The handle features a 'Rotating Surface' for the user's thumb, a 'Volume adjustment' knob, and a 'Volume change/engaged/disengaged' switch. The handpiece has a 'Large Ventilation Nozzle' at the top, a 'Trigger gun' with a 'Trigger gun safety' lock, and a 'Completely retractable' nozzle assembly. The nozzle assembly includes a 'Nozzle' and a 'Nozzle guard' which is 'Retracted' to expose the 'Nozzle'. The nozzle itself has a 'Nozzle guard' and a 'Nozzle guard'.

- Rotating Surface
The volume control ring, allowing the user to adjust the volume of the treatment.
- Volume adjustment
The volume adjustment knob, allowing the user to adjust the volume of the treatment.
- Volume change/engaged/disengaged
The volume change/engaged/disengaged switch, allowing the user to engage or disengage the treatment.
- Large Ventilation Nozzle
The large ventilation nozzle, allowing the user to treat a large area of the body.
- Trigger gun
The trigger gun, allowing the user to activate the treatment.
- Trigger gun safety
The trigger gun safety, preventing accidental activation of the treatment.
- Completely retractable
The completely retractable nozzle, allowing the user to retract the nozzle when not in use.
- Nozzle
The nozzle, allowing the user to treat the skin.
- Nozzle guard
The nozzle guard, protecting the nozzle when not in use.
- Retracted
The retracted nozzle, allowing the user to retract the nozzle when not in use.



A close-up photograph of the pressure control knob and trigger gun of the ECHO MCA-1000. The knob is grey with a textured, knurled surface and a flat top. It is mounted on a grey plastic body. To the left of the knob is a yellow trigger gun. To the right of the knob is an orange rectangular button or indicator. The background is a plain, light grey surface.

Easy calibration institutions



Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com