



SINGLE CHANNEL PIPETTE BFS1P7 (BPIP-509)

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VARIABLE VOLUME MICROPIPETTES

Variable volume micropipettes are products of intensive ergonomic and operational studies and the application of modern innovative materials. They are the perfect manual pipette for demanding laboratory applications for scientists who prefer central pipetting buttons.

The micropipettes provide all of the features required by users working in the life sciences field.

Robust, One-handed operation, Easy calibration institutions, completely auto clavable, high precision and Easy calibration technique for lasting reliability.

Light weight-Accurate-Low force

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

There are 9 single channel pipettes in the 0.1um to 10ml range in variable volume.



Large central pipetting button and separate ejection function

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

Completely autoclavable at 121°C (20min)

Volume-change protection

4-Position volume display, always clearly visible externally

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

Corrosion-resistant piston and ejector

Color-coded for easy selection of the right tip

CE-compliant

One-handed operation

Easy calibration institutions

4-position volume display

SPECIFICATIONS

Model	BFS1P7
Old Model	BPIP-509
Volume (μl)	100-1000 μl
Increment (μl)	1 μl
A* ≤ ± (%)	0.6
CV* ≤ (%)	0.2
MOQ-20PCS	
Alt Name	Variable Volume Single Channel Micropipette (121°C autoclavable)

FEATURES

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CE-compliant





One-handed operation



Easy calibration institutions



4-position volume display



Color-Code
Easy selection of the correct micropipette



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