

Fully Autoclavable Mechanical Pipette,

Single-channel, Fixed/Adjustable volume, MP-SFF/MP-SAF series



Standard Accessories



Specification

Cat.No.	Type	Volume range
MP-SFF01	Single-channel Fixed Volume	0.5µL
MP-SFF02	Single-channel Fixed Volume	1µL
MP-SFF03	Single-channel Fixed Volume	2µL
MP-SFF04	Single-channel Fixed Volume	2.5µL
MP-SFF05	Single-channel Fixed Volume	5µL
MP-SFF06	Single-channel Fixed Volume	7µL
MP-SFF07	Single-channel Fixed Volume	10µL
MP-SFF08	Single-channel Fixed Volume	15µL
MP-SFF09	Single-channel Fixed Volume	20µL
MP-SFF10	Single-channel Fixed Volume	25µL
MP-SFF11	Single-channel Fixed Volume	30µL
MP-SFF12	Single-channel Fixed Volume	40µL
MP-SFF13	Single-channel Fixed Volume	50µL
MP-SFF16	Single-channel Fixed Volume	100µL
MP-SFF17	Single-channel Fixed Volume	200µL
MP-SFF18	Single-channel Fixed Volume	250µL
MP-SFF19	Single-channel Fixed Volume	500µL
MP-SFF20	Single-channel Fixed Volume	1000µL
MP-SFF21	Single-channel Fixed Volume	2000µL
MP-SFF22	Single-channel Fixed Volume	2500µL
MP-SFF23	Single-channel Fixed Volume	5000µL
MP-SFF24	Single-channel Fixed Volume	10000µL
MP-SAF25	Single-channel Adjustable Volume	0.1-2.5µL
MP-SAF26	Single-channel Adjustable Volume	0.5~10µL
MP-SAF27	Single-channel Adjustable Volume	2-20µL
MP-SAF28	Single-channel Adjustable Volume	5-50µL
MP-SAF29	Single-channel Adjustable Volume	10~100µL
MP-SAF30	Single-channel Adjustable Volume	20~200µL
MP-SAF31	Single-channel Adjustable Volume	50-200µL
MP-SAF32	Single-channel Adjustable Volume	100~1000µL
MP-SAF33	Single-channel Adjustable Volume	200-1000µL
MP-SAF34	Single-channel Adjustable Volume	1000-5000µL
MP-SAF35	Single-channel Adjustable Volume	2-10ML

Advantage

- Accurate pipetting.
Built-in advanced spring mechanism that enables unhindered movement, delivering clear and smooth liquid dispensing with high precision.
- Ergonomic and intuitive operation.
Designed with a large grip handle and a soft grip, it ensures comfort even during long time of pipetting.
- Individually packaged.
Each package includes a calibrated pipette, 1-2pcs pipette tips, a calibration tool, calibration certificate, and a small stand for pipette.
- Cap covers in different colors.
The cover can be replaced according to experimental needs, allowing differentiation between pipettes.
- Professional calibration.
Each pipette is calibrated by professional balance. ISO8655 standards quality testing and come with the Test certificate.

Bottle Top Dispenser



Features

- High chemical compatibility with use of inert materials and glass/PTFE piston
- Easy to disassemble and clean for periodic maintenance
- Fully autoclavable at 121°C to ensure sterility
- Available in 5 dispensing volume ranges from 0.5mL to 100mL

Specification

Volume Range mL	Graduation mL	A≤±		CV≤	
		%	µL	%	µL
0.5-5	0.1	0.5	25	0.2	10
1.0-10	0.2	0.5	50	0.2	20
2.5-25	0.5	0.5	125	0.2	50
5.0-50	1	0.5	250	0.2	100

*Reagent bottles: optional (sold separately).



BTD-DM



BTD-DMP

Specification

Volume Range mL	Graduation mL	A≤±		CV≤	
		%	µL	%	µL
0.5-5	0.1	0.5	25	0.2	10
1.0-10	0.2	0.5	50	0.2	20
2.5-25	0.5	0.5	125	0.2	50
5.0-50	1	0.5	250	0.2	100
10-100	2	0.5	500	0.2	200

*Reagent bottles: optional (sold separately).