

# MicroPette Plus Autoclavable Pipettor

Single/Multichannel



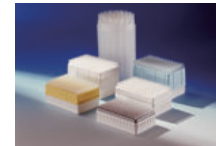
Simply turn the plunger button .....  
for volume selection

Finger support keeps the instrument .....  
in place with minimum user effort

Tip ejector allows .....  
convenient one-handed operation



Ejector collar and tip cone .....  
can be removed



Durable tip cone materials .....  
provide excellent chemical resistance



## Ordering information of MicroPette Plus Mechanical(Fixed Volume) Pipettors

Cat No.	Volume Range	Test Volume	Inaccuracy (±)	Imprecision (±)
713121180000	5 µl	5 µl	1.3%	1.2%
713121190000	10 µl	10 µl	0.8%	0.8%
713121200000	20 µl	20 µl	0.6%	0.5%
713121210000	25 µl	25 µl	0.5%	0.3%
713121220000	50 µl	50 µl	0.5%	0.3%
713121230000	100 µl	100 µl	0.5%	0.3%
713121240000	200 µl	200 µl	0.4%	0.2%
713121250000	250 µl	250 µl	0.4%	0.2%
713121260000	500 µl	500 µl	0.3%	0.2%
713121270000	1000 µl	1000 µl	0.3%	0.2%
713121280000	2000 µl	2000 µl	0.3%	0.15%
713121290000	5000 µl	5000 µl	0.3%	0.15%
<b>Pipette Stand</b>	<b>Description</b>			
710000840000	Round stand, holds up to 6 pipettors			

## Features

- ☐ Fully autoclavable
- ☐ Lightweight, ergonomic, low force design
- ☐ Digital display clearly reads volume setting
- ☐ The pipettors cover the volume range from 0.1ul to 5000ul
- ☐ Easy to calibrate and maintain with tool supplied
- ☐ Design helps avoid repetitive strain injuries
- ☐ Manufactured from modern innovative material

## Features for Multi-channel pipettors

- ☐ 8- and 12-channel pipettors are available for standard 96-well plate
- ☐ Dispensing head rotates for optimum pipetting convenience
- ☐ Individual piston/tip cone assemblies allow easy repair and maintenance
- ☐ Compound material tip cone design allows visual seal verification
- ☐ Can be used with 'universals' style pipette tips.
- ☐ Calibrated in accordance with ISO/DIS 8655. Each pipettor supplied with individual test certificate

## Ordering information of MicroPette Plus Mechanical(Adjustable Volume) Pipettors

Cat No.	Volume Range	Increment	Test Volume	Inaccuracy (±)	Imprecision (±)
713111010000	0.1-2.5 µl	0.05 µl	2.5 µl	2.50%	2.00%
			1.25 µl	3.00%	3.00%
			0.25 µl	12.00%	6.00%
713111040000	0.5-10 µl	0.1 µl	10 µl	1.00%	0.80%
			5 µl	1.50%	1.50%
			1 µl	2.50%	1.50%
713111050000	2-20 µl	0.5 µl	20 µl	0.90%	0.40%
			10 µl	1.20%	1.00%
			2 µl	3.00%	2.00%
713111060000	5-50 µl	0.5 µl	50 µl	0.80%	0.30%
			25 µl	0.80%	0.60%
			5 µl	2.00%	2.00%
713111080000	10-100 µl	1 µl	100 µl	0.80%	0.15%
			50 µl	1.00%	0.40%
			10 µl	3.00%	1.50%
Single-channel 713111090000	20-200 µl	1 µl	200 µl	0.60%	0.15%
			100 µl	0.80%	0.30%
			20 µl	3.00%	1.00%
713111100000	50-200 µl	1 µl	200 µl	0.60%	0.15%
			100 µl	0.80%	0.30%
			50 µl	1.00%	0.60%
713111140000	100-1000 µl	5 µl	1000 µl	0.60%	0.20%
			500 µl	0.70%	0.25%
			100 µl	2.00%	0.70%
713111160000	200-1000 µl	5 µl	1000 µl	0.60%	0.20%
			500 µl	0.70%	0.25%
			200 µl	0.90%	0.30%
713111170000	1000-5000 µl	50 µl	5000 µl	0.50%	0.15%
			2500 µl	0.60%	0.30%
			1000 µl	0.70%	0.30%
713112040000	0.5-10 µl	0.1 µl	10 µl	1.50%	1.50%
			5 µl	2.50%	2.50%
			1 µl	4.00%	4.00%
8-channel 713112060000	5-50 µl	0.5 µl	50 µl	1.00%	0.50%
			25 µl	1.50%	1.00%
			5 µl	3.00%	2.00%
713112120000	50-300 µl	5 µl	300 µl	0.70%	0.25%
			150 µl	1.00%	0.50%
			50 µl	1.50%	0.50%
713113040000	0.5-10 µl	0.1 µl	10 µl	1.50%	1.50%
			5 µl	2.50%	2.50%
			1 µl	4.00%	4.00%
12-channel 713113060000	5-50 µl	0.5 µl	50 µl	1.00%	0.50%
			25 µl	1.50%	1.00%
			5 µl	3.00%	2.00%
713113120000	50-300 µl	5 µl	300 µl	0.70%	0.25%
			150 µl	1.00%	0.50%
			50 µl	1.50%	0.80%

\* O.E.M. option also available.

\* Design & Specification of Pipettor & its accessories are subject to change without prior notice.

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