



VARIABLE VOLUME
MECHANICAL PIPETTES



#### | Ultimate Performance

Built for traceability and comfort, PIPETMAN® L is designed to increase daily productivity, giving you the ability to pipette longer without fatigue.

## | Secure Pipetting

Reduce pipetting errors with the volume-locking mechanism. It helps you avoid accidental volume changes during pipetting cycles, ensuring your accuracy and precision.

# | Optimised Comfort

Lightweight and light pipetting forces. Right-handed or left-handed? No problem. Adjust the location of the tip ejector to the most comfortable position for you.











# Classic metal or plastic tip ejector

Choose between a stainless steel tip ejector for more robustness, or a plastic tip ejector to avoid corrosion.



### Choose your model

Choose your channel number and volume range. Each ensures consistent volume levels, allowing you to aspirate and dispense your samples with confidence.

PIPETMAN L Single Channel — Variable Volume Models				
Model	PIPETMAN DIAMOND Tips		Part Number	<b>Volume</b> (QL)
P2L	D10 DL10	DF10ST DFL10ST	FA10001P FA10001M	0.2 - 2
P10L*	D10 DL10	DF10ST DFL10ST	FA10002P FA10002M	1 - 10
P20L	D200	DF30ST	FA10003P FA10003M	2 - 20
P100L	D200	DF100ST	FA10004P FA10004M	10 - 100
P200L	D200 D300	DF200ST DF300ST	FA10005P FA10005M	20 - 200
P1000L	D1000 D1200	DF1000ST DF1200ST	FA10006P FA10006M	100 - 1000
P5000L	D5000		FA10007**	500 - 5000
P10mLL	D10mL		FA10008**	1000 - 10000
PIPETMAN L Multichannel				
P8x10L	D10 DL10	DF10ST DFL10ST	FA10013	0.5 - 10
P12x10L			FA10014	
P8x2OL	DL10 D200	DFL10ST DF30ST	FA10009	2 - 20
P12x20L			FA10010	
P8x200L	D200 D300	DF200ST DF300ST	FA10011	- 20 - 200
P12x200L			FA10012	
P8x300L	D200 D300	DF200ST DF300ST	FA10015	20 - 300
P12x300L			FA10016	

For a pipette with a plastic tip ejector, the part number ends with the letter P, For a pipette with a stainless steel tip ejector, the part number ends with the letter M.

PIPETMAN L single channel models are available in kits.

For even more reproducibility, PIPETMAN L is also available in a fixed version.



