CSPP Maestro

ELECTRONIC PIPETTES

CAPP*Maestro* **Electronic Pipette** combines all benefits that the modern researcher needs. The "*Favourites*" button is the first function that you will see on **CAPP***Maestro*'s OLED display. The fully-coloured OLED display gives better optical control while pipetting, as it has better contrast and a greater screen refresh rate compared to other LCD screens. Additionally, an OLED display consumes less power compared to other displays.

CAPP*Maestro*'s lightweight construction and elegant ergonomic design with a wide hook allows you to rest the pipette at the palm of your hand - no need to actually "grab it".

CAPP*Machine* **Electronic Pipette**'s tip ejector also works as a finger rest for your thumb. Simply rest your thumb on the tip ejector, and gently activate the pipetting button at the same time.

Optimise your serial work with advanced functions such as multi-dispensing, dilution and mixing, whilst easily navigating through the user-friendly graphic intuitive interface that is self explanatory and easily operated!

For your routine lab work, **CAPP***Maestro* **Electronic Pipette** allows you to easily store your favourite protocols and to switch from one to the other in a matter of 2 clicks.

If you are tired of changing the batteries so often, try **CAPP***Maestro* which uses lithium batteries - ideal for long-lasting performance.

You can also use your CAPP Maestro Electronic Pipette while it is charging.

Calibration and password-setting functions are available on this pipette.



Ordering Information

Cat. No.	Description	Inaccuracy %	Imprecision %
M10-1	CAPPMaestro single channel, 0,2-10µL	2.50/1.00	1.80/0.50
M100-1	CAPPMaestro single channel, 5-100µL	2.50/0.70	1.00/0.20
M200-1	CAPPMaestro single channel, 10-200µL	2.50/0.60	0.70/0.20
M1000-1	CAPPMaestro single channel, 50-1000µL	2.00/0.80	0.60 / 0.20
M5000-1	CAPPMaestro single channel, 500-5000µL	2.40/0.60	0.60/0.15



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