

DIGITAL PIPETTE CONTROLLER WITH KICKSTAND

A 6.3 oz cordless pipette controller for 0.1 to 100 mL pipettes, with a built-in kickstand, an LCD and a battery that lasts a full working day.

0.45 μ M HYDROPHOBIC FILTER

A replaceable membrane stops liquid backflow and protects against contamination.

PRESSURE-SENSITIVE CONTROL

Finger pressure sets the speed for precise aspiration and dispensing.

TWO DISPENSING MODES

Gravity drain for gentle discharge or powered drain for fast dispensing.

BUILT-IN KICKSTAND

Folds out to stand the controller on the bench hands-free, and retracts flush when not needed.

8+ HOUR BATTERY

A full day of use per charge, with overcharge and overdischarge protection. Recharges in 2 to 3 hours.

LIGHT AND AMBIDEXTROUS

Weighs 6.3 oz and works in either hand.

FAST FILLING

25 mL in under 5 seconds.

2-3 HOUR CHARGE

Back to full between shifts.

WALL BRACKET

Stores and charges within reach.

0.1–100 mL

PIPETTES

25 mL in under 5 s

SPEED

8+ hours

BATTERY

6.3 oz

WEIGHT

FAST, COMFORTABLE SEROLOGICAL PIPETTING

The PC-100 handles glass and plastic pipettes from 0.1 to 100 mL and fills 25 mL in under 5 seconds. Finger pressure controls the speed, and the LCD shows the speed setting and battery level.

Its built-in kickstand holds it upright on the bench between steps, and the included wall bracket keeps it stored and charged within reach.

APPLICATIONS

Cell culture, microbiology, clinical diagnostics, pharmaceutical and chemical analysis.

IN THE BOX

PC-100 controller, 0.45 µm filter, charging cable, wall bracket and user manual.

SPECIFICATIONS

Pipette range	0.1–100 mL, glass or plastic
Speed	25 mL in under 5 seconds
Dispensing modes	Gravity or powered
Display	High-contrast LCD
Battery	Lithium-ion, 8+ hours per charge
Charging time	2–3 hours
Filter	0.45 µm hydrophobic, replaceable
Weight	6.3 oz

ORDERING INFORMATION

Catalog no.	Description
PC-100	Novara TM Digital Pipette Controller with Kickstand

HOW TO USE

1 FIT THE PIPETTE Push a 0.1–100 mL glass or plastic pipette into the nosepiece until it seats firmly.	2 ASPIRATE Press the aspirate button. The harder you press, the faster it draws, up to 25 mL in under 5 seconds.	3 DISPENSE Press the dispense button, by gravity or powered, then rest it on its kickstand.
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COMPARE NOVARA PIPETTING

	PC-100	SPSeries	MSPSeries
Type	Pipette controller	Electronic pipette	8-channel electronic pipette
Volume range	0.1–100 mL pipettes	0.5–1,000 µL	0.5–300 µL
Power	Li-ion, 8+ hours	Li-ion battery	Rechargeable, stand or cord
Best for	Serological pipetting	Single samples and dilutions	Plates and multichannel work