

HETTJet™

The HETTJet™ pipette controller has revolutionary features that separate it from other pipette controllers.

NEW

LED Display

- Display shows aspiration and dispense speeds
- Displays remaining battery life and flashes when the power is low
- Display turns-off after 20 seconds of non-use to conserve battery

Adjustable speeds

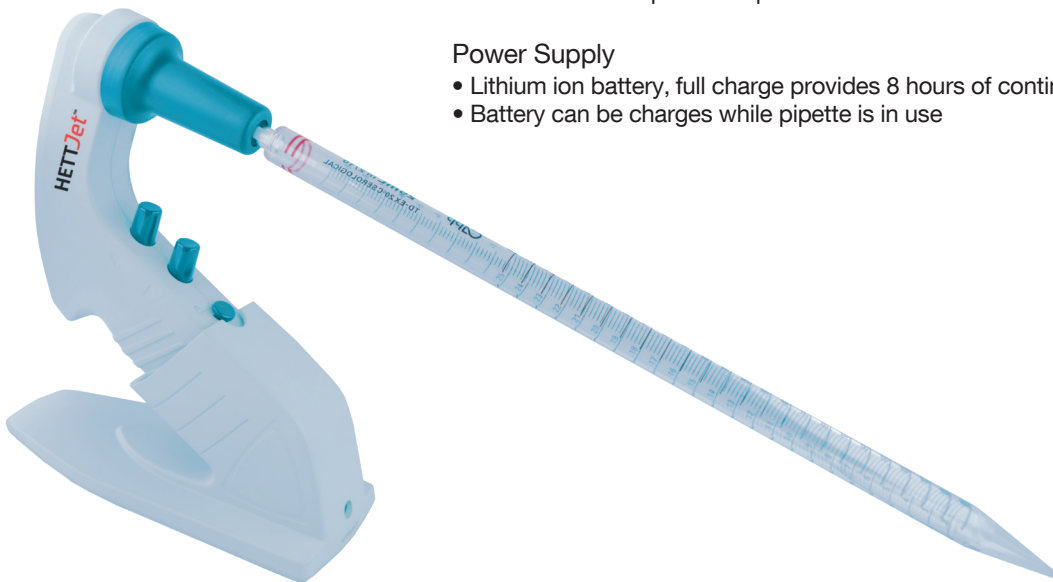
- Power motor fills 25mL in 5 seconds (at speed level six)
- Separate speed controls for aspiration and dispense modes
- Six different speed settings for both aspiration and dispense modes

Electronic Brake System (EBS)

- Apply EBS to slow down at the last second to dial in the most accurate volume
- Press EBS a second time to return to max speed
- EBS maximizes speed and precision

Power Supply

- Lithium ion battery, full charge provides 8 hours of continuous use
- Battery can be recharged while pipette is in use



TECHNOLOGY	HETTJet™
Pipette	0.1 - 100 mL plastic / glass pipette
Aspiration Speed Selection	1 - 6
Dispense Speed Selection	G - 5
EBS™ (Electronic Brake System)	Lowest Aspiration and Dispense Speed
Battery	1400 mAh / 3.7 V Li-ion
Charger	Input: ~100V - 240V 50 / 60 Hz
Display	Segmented LCD
Filter	Hydrophobic 0.2 µm
Silicon pipette holder	Autoclave at 121°C
Nose cone	Autoclave at 121°C
Storage Temperature	-20°C to +50°C
Cat. No.	HETJ0100