

BRAND® accu-jet® pro Controller

accu-jet® pro pipette controller

BRAND Industry-leading Motorized Pipette Controller

From BrandTech® Scientific

The BRAND® accu-jet® pro pipette controller incorporates comfort and performance features that make it one of the most popular pipette controllers in the market.

- **Comfort:** The accu-jet® pro is contoured for better fit for small and large hands. Its smoothly curved shape eliminates pressure points for operator comfort.
- **Control:** Adjustable motor speed, plus pressure-sensitive buttons to control pipetting speed, adds extra assurance with pipettes as small as 0.1 mL.
- **Ergonomic Design:** It is light weight and well balanced for low-fatigue pipetting.
- **Corrosion Protection:** A built-in check valve protects against liquid penetration. The unique active vapor exhaust system vents externally to protect internal components.



BRANDTECH®
SCIENTIFIC, INC.

Toll Free: 888-522-2726
www.brandtech.com

Accujet_Fly_BT_2020

Relaxed Operation

Mission: Control

The accu-jet® pro adds a motor speed limiter to the pressure-sensitive buttons to provide accurate, intuitive control for the complete spectrum of pipettes from 0.1 mL to 200 mL.

- **Filling** Simply use the upper button to bring liquid into the pipette; the powerful internal pump can draw 50 mL in less than ten seconds.
- **Gravity-delivery mode** Ideal for analytical applications.
- **Power-delivery mode** Continuously adjustable dispensing speed from powered stream to dropwise dispensing including soft blowout—ideal for tissue culture applications.

Speed limiter for extra assurance

For extra protection against over-aspiration or excessively powered discharge, set the speed limiter dial at low. For faster or larger volume, set at high. Pipette controller buttons still provide touch-sensitive speed control within the selected speed range.

Recharging

Dual-mode charger provides a quick charging of the environmentally-friendly NiMH battery in only four hours, for 8 hours of continuous, full-speed pipetting. After the full charge is complete, the charger switches automatically to a pulsed mode, to eliminate “lazy battery effect.” The accu-jet® pro is fully functional during recharging.

Storage

Ridged battery cover allows inverted storage of the instrument on the benchtop. To save bench space, an included wall support comes with snap tapes for easy cleaning.



Items supplied

The accu-jet® pro pipette controller is supplied with:

- Wall support, gray
- NiMH battery
- Two battery covers; one smooth, one ridged
- Two spare, sterile* 0.2 µm membrane filters
- Charger (US plug models listed, others available)
- Operating manual
- One-year warranty

ORDERING INFORMATION

Description	Cat. No.	2020 List Price
accu-jet® pro Pipette Controller (100-240 V, 50-60 Hz, US plug)		
accu-jet® pro Pipette Controller, Dark Blue	26330	\$422.00
accu-jet® pro Pipette Controller, Magenta	26331	422.00
accu-jet® pro Pipette Controller, Green	26332	422.00
accu-jet® pro Pipette Controller, Royal Blue	26333	422.00
Spare Parts and Accessories		
Wall support, gray	26540	62.60
Spare NiMH battery	26630	37.60
AC adapter Input: AC 100-240 V, 50-60 Hz, US plug	26603	84.80
Membrane filter, 0.2 µm, blister pack, sterile*, each	26530	15.00
Membrane filter, 0.2 µm, non-sterile, pack of 10	26535	119.60

* Sterilized with ethylene oxide (EO)

The New Standard in Pipette Controllers.