



ELECTRONIC PIPETTE CONTROLLER

CODE MBD006

The DIGIPETTE FlowAssist electronic pipette controller offers precise and efficient pipetting experience through its advanced touch interface, magnetic buttons, and integrated sensors, making complex laboratory tasks easier.

DIGIPETTE FLOWASSIST



Features:

- **In-line membrane filter:** PTFE hydrophobic filter (0.2 μm) that prevents aerosol contamination and accidental liquid ingress.
- **Universal silicone adapter:** Compatible with glass and plastic serological pipettes from 1 to 100 ml; provides a secure and firm grip.
- **1-inch touch OLED screen:** High-visibility monochrome display, resistance to impacts, scratches, and chemicals.
- **Gravity dispense mode:** Allows dispensing without activating the pump by applying light pressure on the plunger.
- **Programmed volume selection:** Adjusts speed range according to the selected pipette capacity.
- **Pressure speed control:** Speed varies based on the pressure applied to the plunger buttons.
- **Autoclavable components:** The adapter assembly and membrane filter can be sterilized at 121°C and 15 psi for 10-15 minutes.

Technical Specifications:

Code	MBD006
Pipette capacity selection	1, 2, 5, 10, 25, 50 y 100 mL
Battery	Li-ion Battery (3.7 V / 1400 mAh)
Display type	1" monochrome OLED screen
Wall Stand	NO
Desktop Stand	YES
Weight	238 g



ACCESSORIES

Code **MBG020**
PTFE Hydrophobic filter
(0.2 microns)