



KLABS KEPC-100 Electronic Pipette Controller



Product Description

The KLABS Electronic Pipette Controller is a lightweight, battery-operated handheld device designed for precise aspiration and dispensing of liquids using glass or plastic pipettes. Featuring adjustable suction and dispensing speeds, an LCD display, rechargeable lithium battery, and ergonomic design, it offers reliable, comfortable, and efficient liquid handling for laboratories, research institutes, pharmaceutical industries, and quality control applications.

Features

- LCD Display
- 6 level gear adjustment
- Adjustable speed control
- Built-in hydrophobic filter membrane for protection
- Compact design
- Compatible with plastic and glass pipettes
- Built-in Rechargeable Battery

Application/Uses

- Pharmaceutical Laboratories
- Biotechnology Laboratories
- Clinical & Diagnostic Laboratories
- Research & Development Laboratories
- Universities & Educational Institutions
- Microbiology Laboratories
- Molecular Biology Laboratories
- Chemical Laboratories



KEPC-100

Technical Specification

Parameter	Specification
Model	KEPC100
Make	LABWAN
Liquid Suction Speed	25ml < 5Seconds (6 Stops)
Liquid Separation Speed	Electric (6 Gear)
Rechargeable Battery	Yes
Battery	Lithium battery 750mAh
Battery usage time	Work intermittently for more than 6~8hours
Types of pipettes	Plastic or Glass tubes
Display	LCD
Packing Dimensions (LxWxH)	240 x 205 x 70mm
Net Weight	300g
Gross Weight	500g
Packing Type	Cardboard Carton Box

Standard Accessories

- Main Instrument
- Filter Membrane
- USB Type-C Cable
- Adapter
- Instruction Manual
- Test Certificate