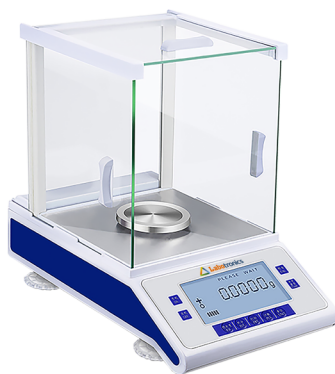




# Electronic Analytical Balance LB-10EAB



## Overview :

Electronic Analytical Balance LB-10EAB is a high precision balance with an electromagnetic sensor. Features 0.0001 g of repeatability with 100 g of capacity and external calibration. With LCD display and RS232 interface, this unit can be connected to external PC and printer for easy data processing and analysis.

## Specifications :

Capacity	100 g
Readability	0.0001g
Linearity error	±0.0003 g
Calibration type	External
Calibration weight	100 g
Preheating time	30 min
Stable time	≤ 5 sec
Working temperature	15 to 25°C
Scale pan	Φ 80 mm
Power supply	AC 220/110 V, 50/60 Hz
Dimension (W×D×H)	360×205×330 mm
Packaging dimension (W×D×H)	500×350×480 mm
Net weight	6.5 kg
Gross weight	7.6 kg

## Features :

1. High precision balance with electromagnetic sensor
2. 0.0001 g of repeatability and external calibration
3. Stainless steel weighing pan with aluminum base
4. Safety functions for stable and reliable operation
5. Unit conversion and tare/counting function
6. RS232 interface for easy data processing and analysis
7. High precision unit for quick and reliable operation

## Applications :

Electronic Analytical Balance is used for the determination of mass of solid objects, liquids, powders and granular substances across laboratories, research, pharmaceutical etc.

## Optional Accessories:

Printer