

BALANCE DIGITAL Cap. 2 Kg, L.C. 0.1gm (100mg). Kerro Make



MODEL - PH-009/A

MAKE - AK LABS

An electronic top-loading scale that utilizes strain gauge load cell technology to convert mechanical mass into highly accurate digital readings. Essential for laboratory experiments like preparing standard chemical solutions, determining material density, and weighing reaction yields, this versatile instrument is also commonly known.

PRODUCT SPECIFICATION

Product Name	Digital Balance
Make	Kerro
Capacity	2 kg
Least Count (L.C.)	0.1 g (100 mg)
Display	Digital LCD
Type	Electronic Weighing Balance
Power Supply	Battery / Adapter Operated
Construction	Laboratory Grade
Application	Precision Mass Measurement
Suitable For	Schools, Colleges & Laboratories

PRODUCT DETAILS

Kerro Digital Precision Balance (2kg/0.1g)

The Digital Balance (2 kg Capacity, Least Count 0.1 g / 100 mg) – Kerro Make is a precision electronic weighing instrument designed for accurate and reliable mass measurements in laboratories, classrooms, and research environments. Featuring a clear digital display and high-resolution sensing technology, it

provides quick and precise readings for a wide range of scientific and educational applications.

Key Features

- Maximum weighing capacity of 2 kg.
- Least Count (L.C.) of 0.1 g (100 mg).
- High-precision electronic weighing system.
- Large, easy-to-read digital display.
- Fast and accurate measurement results.
- Compact and user-friendly design.
- Durable laboratory-grade construction.
- Ideal for educational, scientific, and laboratory use.

Applications

- Physics laboratory experiments
- Chemistry laboratory measurements
- Educational practical work
- Scientific research applications
- General laboratory weighing tasks