

Precision Electronic Balance with Backlit LCD

This precision balance is suitable for laboratory, jewelry, and school applications. It features a backlit LCD display and stainless steel platter.



ADDITIONAL IMAGES



Overview

Precision Electronic Balance

This precision electronic balance is engineered for high-accuracy weighing in professional environments ranging from laboratories to jewelry stores and educational facilities. Featuring a robust ABS plastic base and a stainless steel platter, the unit ensures long-term durability and stability. It includes a protective wind shield for accurate readings, a leveling bubble for quick setup, and a high-precision single-point loadcell with resolutions up to 1/80000.

Technical Specifications

Model	ES-HA
Supported Units	g, oz, ozt, dwt, ct, lb, t, pcs
Serial Port	RS232
Operating Temperature	10°C to 35°C
Power Supply	6x AA Batteries

Performance & Capacity

Capacity & Resolution

Capacity	Resolution
200g	0.001g
300g	0.001g
300g	0.01g
500g	0.01g
600g	0.01g
1200g	0.01g

Platter Size

- 200g-1000g: 118mm round pan
- 1000g-8000g: 175x175mm square pan

Features & Construction

Key Functions

Weighing • Parts Counting • Fast Calibration • Auto-off • Overload Indication • Low Battery Indication

Approvals

CE, WEEE, UL Approved Adapter