

Analytical Balance

Model: ADV-220



Description:

The Analytical Balance Model ADV-220 offers high-precision weighing with 0.1 mg readability and a 220 g capacity, making it ideal for laboratory and research applications. It features a clear LCD display, glass draft shield for stable measurements, and external calibration for consistent accuracy. Equipped with multiple weighing modes, 21 unit conversions, and RS232/USB connectivity, it ensures efficient and versatile operation. Optional accessories include under-hook weighing and a thermal printer for expanded functionality.

Key Features:

- High Precision – 0.1 mg (0.0001 g) readability with 220 g capacity.
- LCD Display – Clear and bright screen for easy reading.
- Glass Draft Shield – Ensures stable and accurate measurements.
- External Calibration – Maintains long-term accuracy.
- Multi Weighing Modes – Supports weighing and counting functions.
- RS232 & USB Ports – Easy connectivity with printers and computers.
- Multiple Weighing Units – Includes grams, carats, ounces, pounds, and more.
- Adjustable Stability Filter – Reduces vibration impact for consistent results.
- Automatic Zero Tracking – Quick reset for efficient operation.
- Optional Accessories – Supports under-hook weighing and thermal printer.