

High-Precision Analytical Balance with Digital Display

This high-precision analytical balance is designed for accurate weighing in laboratory and research environments. It features a draft shield to minimize environmental interference, a digital display for easy reading, and a compact design.



Product Overview

Precision Laboratory Weighing

This high-precision analytical balance is engineered for demanding laboratory and research environments where accuracy and repeatability are paramount. It features a sophisticated draft shield that eliminates environmental interference to ensure stable measurements. The intuitive digital display provides clear, precise readings, while its compact footprint optimizes valuable workspace in professional settings.

Technical Specifications

Readability

0.0001 g
Readability

Suitable Applications

Laboratory Research, Analytical Chemistry, Quality Control

Key Features

Design Features

- High-precision sensor technology
- Integrated protective draft shield
- High-visibility digital display
- Space-saving compact frame

Certification Status

Laboratory Grade • High Accuracy