

High-Precision Analytical Balance

This high-precision analytical balance is designed for accurate mass measurements. It is suitable for applications requiring precise weighing, such as sample preparation, quality control, and research and development.



Overview

Professional Analytical Balance

This high-precision analytical balance is engineered for rigorous mass measurements in demanding laboratory and industrial environments. It features an integrated draft shield that effectively minimizes environmental interference to maintain measurement stability. Equipped with an intuitive touchscreen interface and advanced calibration functions, it ensures consistent accuracy for critical research and quality control applications.

Technical Specifications

Core Features

- High-precision weighing sensor
- Integrated environmental draft shield
- Advanced auto-calibration system
- Interactive touchscreen interface

Device Type

Laboratory Grade • Industrial Grade

Applications

Sample Preparation, Quality Control, Research and Development