

# 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