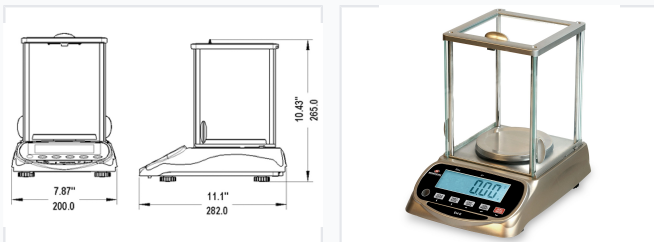


# Precision Electronic Scale

This precision electronic scale is ideal for jewelry, laboratory, and gold store applications. It features a high-precision load cell and a rugged ABS plastic housing with a stainless steel weighing platter.



## ADDITIONAL IMAGES



## Overview

### Precision Electronic Scale

This high-precision electronic scale is engineered for demanding environments, including laboratories, jewelry stores, and industrial facilities. It features a robust ABS plastic housing and a stainless steel weighing platter, ensuring durability and ease of cleaning. Equipped with a high-precision single-point aluminum load cell, it delivers resolutions up to 1/100,000 for highly accurate measurements. The intuitive interface includes a large, backlit LCD display and versatile functionality, making it an essential tool for precise weighing, counting, and data management.

## Key Features

### Supported Functions

Weighing • Counting • Percentage • Accumulation • Hold • Data-compare • Print

### Applications

Jewelry, Laboratory, Gold Stores, Hospital, Chemistry, School

## Technical Specifications

### Performance Metrics

**100000 1/n**  
Resolution

**35 °C**  
Max Operating Temp

### Power Requirements

12VDC 500mA adapter or 6xAA battery

### Connectivity

RS232, USB, Bluetooth (Optional)

## Capacity Table

### Model Capacities

Capacity	Resolution
300g	0.01g
600g	0.01g
1000g	0.01g
3000g	0.1g
6000g	0.1g

## Construction

### Design & Build

- Rugged ABS plastic housing
- Stainless steel weighing platter (round or square)
- Optional glass wind shield with 3 sliding doors
- Integrated leveling bubble
- Adjustable feet for stability