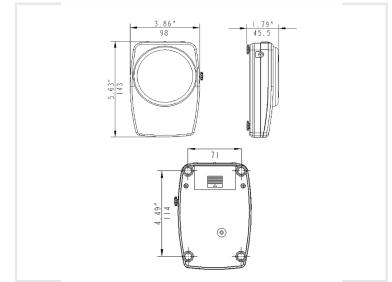


Digital Reloading Scale, 100g x 0.01g Resolution

This digital scale is designed for precise measurements in reloading, jewelry, and chemistry applications. It features anti-drift technology and a stainless steel weighing platform for accurate and reliable results.



ADDITIONAL IMAGES



Overview

Precision Digital Reloading Scale

This high-precision digital scale is engineered for accuracy in demanding environments such as reloading benches, jewelry workshops, and chemistry labs. Featuring advanced anti-drift technology and a reliable single-point aluminum load cell, it provides consistent measurements with a resolution of up to 1/20,000. The unit is designed for convenience and durability, incorporating a stainless steel weighing platter, a protective fold-down wind shield, and an easy-to-read LCD display.

Performance

Capacity

100 g

Max Capacity

0.01 g

Resolution

Units of Measure

g, gn, ozt, oz, dwt, ct

Design & Build

Construction Materials

- ABS plastic housing
- Stainless steel weighing platter

Physical Features

- Compact design
- Fold-down wind shield
- Adjustable feet
- Leveling bubble

Platform Diameter

72 mm

Technical Specifications

Approvals & Compliance

CE • WEEE • UL/CE/BS Energy Approved

Power Supply

9VDC 600mA adapter or 1x9V battery

Operating Temperature

10°C to 35°C (50°F to 95°F)

Functionality

Available Functions

- Weighing
- Simple counting
- Tare function
- Overload indication
- Low battery indication
- Auto off function

Included Accessories

- Carry case
- Metal scoop
- Calibration weights