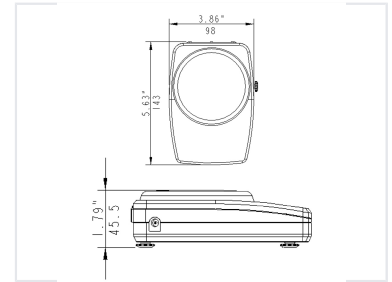


# Portable High-Precision Digital Scale

This portable precision scale is designed for accurate measurements in various applications, including powder weighing, jewelry, and laboratory use. It features a backlit LCD display, stainless steel weighing platform, and multiple weighing units.



## ADDITIONAL IMAGES



## Overview

### High-Precision Portable Weighing Solution

This portable digital scale is engineered for high-precision applications, including laboratory, chemical, and jewelry weighing. It features a robust ABS housing with a durable stainless steel platter and a hinged wind shield to ensure measurement accuracy. The device includes essential functions such as parts counting and tare, supported by an easy-to-read backlit LCD display.

## Applications & Features

### Key Functions

- Weighing
- Tare
- Parts counting
- Overload indication
- Low battery indication
- Automatic shut off

### Applications

Powder weighing, Jewelry weighing, Laboratory, Chemistry

## Technical Specifications

### Performance Metrics

**50000 1/n**  
Resolution

**70 mm**  
Platform Diameter

### Capacity & Model Options

Model	Capacity
EGY-20	20g x 0.001g
EGY-30	30g x 0.001g
EGY-50	50g x 0.01g
EGY-100	100g x 0.02g
EGY-300	300g x 0.1g
EGY-500	500g x 0.1g

**Units of Measure** g, gn, ozt, oz, dwt, ct

**Operating Temperature** 10°C to 35°C (50°F to 95°F)

## Construction & Power

### Materials

ABS housing • Stainless steel platter

**Power Requirements** 6V 200mA adapter or 4xAAA batteries

**Approvals** CE, WEEE, UL/CE/BS VI Adapter