

Digital Pocket Scale with High Precision Sensor

This digital pocket scale is designed for measuring small weights with accuracy. It features a digital display, tare function and multiple weighing modes.



Product Overview

Precision Weighing Solution

The 333-Series digital pocket scale is a compact and highly reliable electronic instrument designed for accurate weight measurements. Featuring a high-precision straining resistance sensor, it ensures consistent results for laboratory, jewelry, or hobbyist applications. The device includes user-friendly features like auto-calibration, auto-zeroing, and an energy-saving auto-off function to maintain optimal performance.

Technical Specifications

Capacity Options

- 100g
- 200g
- 300g

Sensor Technology	High precision straining resistance sensor
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Readability	0.01 g
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Design & Build

Display	Back-lit LCD display
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Weighing Pan Material	Stainless steel
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Functional Features

Key Functions	Auto Calibration, Auto Zero, Auto Off, Tare Function, Multiple Weighing Modes
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