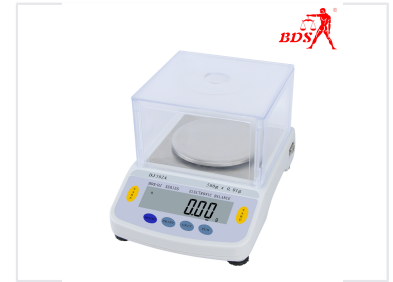
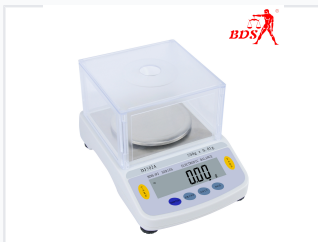


Digital Precision Balance

This digital precision balance is designed for laboratory and analytical applications. It features a high-precision strain resistance sensor and an LCD display with optional blue backlight.



ADDITIONAL IMAGES



Overview

Precision Weighing Solution

This electronic balance features a high-precision straining resistance sensor designed to deliver accurate and reliable measurements for laboratory and analytical applications. It includes robust overload protection and an optional power-saving mode to ensure longevity and efficiency. With a versatile digital display and multiple weighing units, it is an essential tool for research, quality control, and material testing.

Technical Specifications

Capacity and Accuracy

Capacity	Accuracy
300g	0.01g
500g	0.01g
600g	0.01g
1000g	0.01g
1200g	0.01g

Supported Units	g, ct, oz, ozt, dwt, tola, lb, tmr
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Operating Temperature	10 to 60
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Display and Power

Display Type	LCD with optional blue backlight
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Power Requirements	6V battery and adapter
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Power Saving Mode	Yes
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Physical Dimensions

Physical Dimensions

270 mm

Length

170 mm

Width

80 mm

Height

120 mm

Platform Diameter

Net Weight

3 kg

Logistics

Packaging

6 pcs per carton