Precision Electronic Balance, 10 Kg

Model **MSJNB100001SWISS** | Brand **Master Science** | Unit **Pc**



Electronic Balance

This summary highlights the key features and technical specifications of the MSJNB100001SWISS model, emphasizing its suitability for precision weighing in professional laboratory settings.

KEY HIGHLIGHTS

- Large Font LCD Display with Backlight
- Multiple Functional Modes
- Flexible Power Supply
- Advanced Usability
- Durable Construction

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Key Features

Large Font LCD Display with Backlight
Ensures clear and easy reading of measurements, even in low-light conditions.

Multiple Functional Modes
Includes counting, unit conversion, and weighing, offering versatility for various laboratory tasks.

Flexible Power Supply
Adapts to global voltage automatically with an external power supply; standard batteries can be used in emergencies.

Advanced Usability
Equipped with low power warning, overload indication, level indicator, and adjustable feet to enhance ease of use and safety.

Durable Construction
Stainless steel weighing pan and platform are solid, durable, and easy to clean, ensuring longevity.

Protective Glass Windscreen
Features a five-sided full-transparent glass windscreen to prevent air interference, maintaining measurement accuracy.

High-Grade Core Device
Engineered with selected high-grade components, making it suitable for professional and precise weighing tasks.

User-Friendly Design
Standard button design for ease of operation.

Durable Shell
Made from professional engineering materials for long-term use in demanding environments.

Technical Specifications

PARAMETER	SPECIFICATION
Capacity10000g	
Readability0.1g	
Pan Size155x175 mm	
Dimensions200 × 265 × 75 mm	