

Precision Electronic Balance, 10 Kg



MSJNB100001SWISS Precision Electronic Balance

Features:

1. Large Font LCD Display with Backlight: Ensures clear and easy reading of measurements, even in low-light conditions.
2. Multiple Functional Modes: Includes counting, unit conversion, and weighing, offering versatility for various laboratory tasks.
3. Flexible Power Supply: Adapts to global voltage automatically with an external power supply; standard batteries can be used in emergencies.
4. Advanced Usability: Equipped with low power warning, overload indication, level indicator, and adjustable feet to enhance ease of use and safety.
5. Durable Construction: Stainless steel weighing pan and platform are solid, durable, and easy to clean, ensuring longevity.

6. Protective Glass Windscreen: Features a five-sided full-transparent glass windscreen to prevent air interference, maintaining measurement accuracy.
7. High-Grade Core Device: Engineered with selected high-grade components, making it suitable for professional and precise weighing tasks.
8. User-Friendly Design: Standard button design for ease of operation.
9. Durable Shell: Made from professional engineering materials for long-term use in demanding environments.

Technical Specifications:

- Model: MSJNB100001SWISS
- Capacity: 10000g
- Readability: 0.1g
- Pan Size: 155x175 mm
- Dimensions: 200 x 265 x 75 mm

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