Large-Scale Electronic Balance, 100Kg

Model **MSCF211111MSWISS** | Brand **Master Science** | Unit **Pc**

Large-Scale Electronic Balance, 100Kg

The large-scale electronic balance combines a sleek, modern appearance with advanced design for faster and more efficient weighing. Its unique metal base and mechanical structure ensure superior stability and enhanced anti-interference capabilities. Designed with portability in mind, it features AC/DC exchangeable power for flexible use in field operations.

KEY HIGHLIGHTS

- Flexible Power Options
- Versatile Functions
- Connectivity

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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Overview

Additionally, custom specifications are available upon request to meet specific user needs.

Key Features

The innovative structure provides excellent stability, while the backlit LCD screen ensures comfortable viewing for operators.

Flexible Power Options
Supports both AC and DC power supplies, equipped with a valve-regulated lead-acid battery for portability.

Versatile Functions
Offers multiple measurement unit conversions, counting, percentage calculations, and multi-point calibration.

Connectivity
Built-in RS232C output interface enables seamless integration with computers, printers, and other devices.

Technical Specifications

PARAMETER	SPECIFICATION
Capacity	0–100,000g
Readability	1g
Scale Size	500×400mm
Power Supply	100–240V, 50/60Hz
External Dimensions (W×D×H)	532×302×682mm
Net Weight	11kg

Standard Accessories Included

- 872×467×227mm
- Gross Weight: 15kg
- This balance is ideal for industrial, laboratory, and field operations where precision, durability, and connectivity are essential.