# Large-Scale Electronic Balance, 300Kg

Model **MSCF311111MSWISS** | Brand **Master Science** | Unit **Pc**

Large-Scale Electronic Balance, 300Kg

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 | 0–300,000g |
| Readability | 50g |
| Scale Size | 500×400mm |
| Power Supply | 100–240V, 50/60Hz |
| External Dimensions (W×D×H) | 532×302×682mm |
| Net Weight | 12kg |

## 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.