

Electronic Balance, 5,000g, 2 Digit



Electronic Balance – Laboratory Model MSCF61113SWISS

Introduction:

The MSCF61113SWISS laboratory electronic balance is a high-precision weighing device extensively used in fields such as chemistry, biology, and material science. This balance converts mass into an electrical signal through mechanisms like electromagnetic force balance, piezoelectric effect, or capacitance measurement, delivering highly accurate results.

Features:

2. **Specialized options for flexibility, allowing both the use of a computer or the balance.**
3. **An LCD display with fast weighing response and high stability for reliable performance.**

Functions:

1. **Includes auto-counting, percentage measurement, and multi-point**
2. **Slippage unit conversion (e.g., metric carat, gold ounce), stability**
3. **Full RS232C port interface allows for easy connection to computers and printers.**

Power Supply:

- **AC 110/220V ± 10%, 50/60Hz**, can operate on a power cord or a 9V battery (battery not included). For capacities of 10kg and above, requires a power cord and accumulator.

Technical Parameters:

- **MSCF6113SWISS**

The MSCF6113SWISS laboratory balance combines precision, reliability, and user convenience, making it a valuable tool for a wide range of scientific applications.