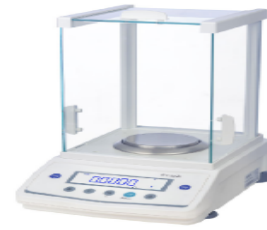


## Labycare-Weighing Balances Various (SKSS-MD2060)



Weighing Balances Various Manufacturer by LABYCARE

### **Description :**

A weighing balance is a precision instrument used to measure the mass of objects accurately in laboratories and industrial applications. It operates by comparing the sample weight with a standard reference. These balances ensure high accuracy and reliability, making them essential for research, quality control, pharmaceuticals, and analytical testing purposes.

### **Specifications :**

Capacity Range: 0.1 mg to several kilograms  
Readability/Resolution: 0.0001 g (analytical) to 0.1 g  
Accuracy: High precision with minimal error  
Calibration: Internal / External calibration  
Display: Digital LCD/LED  
Weighing Units: mg, g, kg, oz

Pan Material: Stainless steel

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