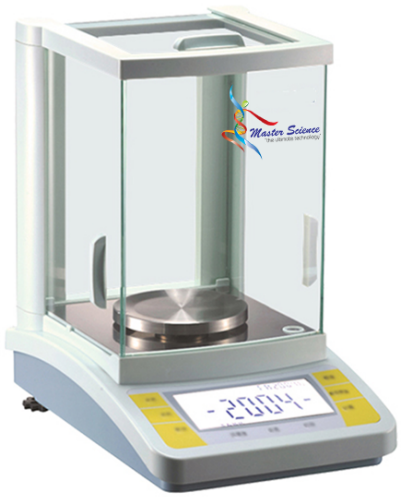
Analytical Balance, 220g, 4 Digit

Model **CB220G4DICSWISS** | Brand **Master Science** | Unit **Pc**



Analytical Balance

Includes automatic fault detection, four-point linear calibration, and overload protection for robust operation.

KEY HIGHLIGHTS

- High Precision
- Connectivity
- Convenient Hook
- Power Cord

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

support@themsci.com
www.themsci.com

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Key Features

High Precision
Equipped with a new-generation electromagnetic balance weighing sensor, ensuring accuracy in all measurements.

Connectivity
Built-in RS232C output interface for direct connection to external devices like computers and printers.

Convenient Hook
Includes a built-in lower weighing hook for applications requiring suspended weighing.

Power Cord
Standard AC power supply; does not operate on batteries.

Technical Specifications

PARAMETER	SPECIFICATION
VoltageAC110-220V, 50-60Hz	
Capacity0 - 220g	
Readability0.1mg	
Scale Size80mm	
Stable Time6-8 seconds	
Repeatability0.3mg	
Linearity0.3mg	
Net Weight6.8 kg	
Dimensions351 x 216 x 341 mm	

PARAMETER	SPECIFICATION
Work Space Height240mm	
CalibrationExternal Calibration	
This analytical balance is ideal for laboratories requiring precision and ease of operation, with external calibration capabilities to maintain accuracy.	

Applications

Clear LCD Display
Ultra-large LCD screen for clear, comfortable viewing during operation.