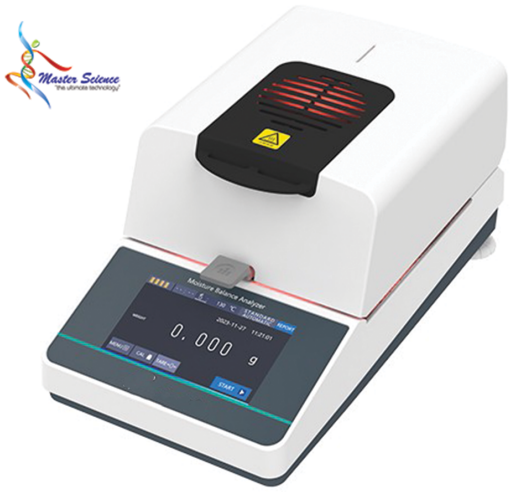
Moisture Analyzer

Model **MSMBA1102SWISS** | Brand **Master Science** | Unit **Pc**



Moisture Analyzer

This summary highlights the key features and technical specifications of the MSMBA1102SWISS Halogen Moisture Analyzer, emphasizing its reliability, user-friendly design, and suitability for precise moisture analysis in laboratory settings.

KEY HIGHLIGHTS

- High-Brightness LED Display
- Durable Aluminum Sample Weighing Pan
- Comprehensive Protection Measures
- Built-In Temperature and Time Settings
- High-Performance Halogen Heating Lamp

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Key Features

High-Brightness LED Display
Equipped with a clear and easy-to-read LED display screen, ensuring visibility even in various lighting conditions.

Durable Aluminum Sample Weighing Pan
The pan is solid, durable, and easy to clean, providing long-term reliability and ease of maintenance.

Facilitates easy operation, making the analyzer user-friendly and efficient.

Comprehensive Protection Measures
Includes overload protection, over-temperature protection, door lock protection, and multiple other protective features to ensure safe and reliable operation.

Built-In Temperature and Time Settings
Suitable for various types of sample testing with customizable parameters, offering one-key operation for convenience.

High-Performance Halogen Heating Lamp
Provides stable and quick heating, ensuring efficient and consistent moisture analysis.

Technical Specifications

PARAMETER	SPECIFICATION
Capacity110g	
Readability0.01g	
Tray SizeΦ96mm	
Heating ModeHalogen Lamp	
Display5-inch touch screen	

PARAMETER	SPECIFICATION
Temperature Setting Range40℃~160℃	
Measuring Range90%~10%	
Storage Capacity20 sets of data	
Communication InterfaceRS232	
PrinterOptional	