Soil pH-Moisture Meter

Brand **Master Science** | Unit **Pc**

Soil pH-Moisture Meter

Soil pH-Moisture Meter (Model: MSBSA60SWISS):Technical Specifications: Function: Measures pH and moisture levels in surface soil Test Depth: 6 cm (suitable for surface soil acidic testing) pH Range: 3 - 8 pH pH Accuracy: ±0.2 pH Moisture Range: 1 - 8% Moisture Accuracy: ±1% Package Size (LWH): 200 x 110 x 120 mm Gross Weight: 0.5 kg Key Features: Dual Functionality: Measures both pH and moisture content of soil, ideal for agricultural, horticultural, and environmental uses.

KEY HIGHLIGHTS

- Dual Functionality
- Compact and Portable

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Key Features

Dual Functionality
Measures both pH and moisture content of soil, ideal for agricultural, horticultural, and environmental uses.

Compact and Portable
With a lightweight design and small package size, it is convenient for field use.

This meter is a practical tool for farmers, gardeners, and researchers to monitor soil conditions and optimize plant health.

Technical Specifications

PARAMETER	SPECIFICATION
FunctionMeasures pH and moisture levels in surface soil	
Test Depth6 cm (suitable for surface soil acidic testing)	
pH Range3 - 8 pH	
pH Accuracy±0.2 pH	
Moisture Range1 - 8%	
Moisture Accuracy±1%	
High PrecisionProvides accurate readings with a pH accuracy of ±0.2 and moisture accuracy of ±1%.	
Shallow Test DepthMeasures up to 6 cm depth, making it suitable for surface soil testing.	

Standard Accessories Included

- 200 x 110 x 120 mm
- Gross Weight: 0.5 kg