



Bench Top pH/ mV Meter



Model No. PSPH-7100

Benchtop pH/ mV meter is a unique test tool to measure the pH and mV values of various solutions and chemicals. It measures the hydrogen concentration in a solution. Used in various educational institutes, research laboratories this instrument measures the pH value with accuracy.

- Inbuilt 2 point calibration system
- Manual Temperature Compensation
- Highly accurate test measurements
- Push button calibration with auto buffer
- Bright digital LED display
- Adjustable Electrode arm
- Electrode Status Indication





Presto Stantest Pvt. Ltd.

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Key Specifications:

Range	<ul style="list-style-type: none">• 00 ~ 14.00 pH• -0 ~ 1999 mV
Display	LED (Digital)
Accuracy	<ul style="list-style-type: none">• ± 0.05 pH• ± 10 mV
Least Count/Resolution	<ul style="list-style-type: none">• 0.01 pH• 1 mV
Power	DC 9V (using AC Adaptors) 220V, 50 Hz
Calibration Points	2 points pH 4 and pH7
Temperature Compensation	0 ~ 100°C
Temperature Compensation Mode	Manual

Highlights:

Connector	BNC
Dimensions	210

Optional Features:

- Automatic Temperature Indicator to provide accurate pH under various temperature and weather conditions
- ATC temperature sensor also available on request.

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OUR OTHER PRODUCTS :-

					
Hot Air Oven Prima	Humidity Chamber	Cupping Machine	Salt Spray Chamber Korrox - III	Scratch Hardness Tester Motorised	Tensile Testing Machine

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