PRODUCT DATA SHEET



Handheld pH Meter AS218





Product Features:

- ₩ High Resolution 0.00~14.00pH
- More Accuracy ±0.05
- Large LCD easy for read
- Portable easy to carry
- Certificate of Calibration Ready

Technical Parameters:

A pH meter is an electronic device used for measuring the pH which is either the concentration of Hydrogen ions in an aqueous solution or the activity of the Hydrogen ions in an aqueous solution. The pH will indicate if the solution is acidic or basic, but is not a measure of acidity or alkalinity. pH meters work in liquids though special probes are sometimes used to measure the pH of semi-solid substances. A pH meter consists of a special measuring probe (a glass electrode) connected to the body which measures and displays the pH reading.

Specifications:

Measuring Range: 0.00~14.00pH

Accuracy: ±0.05

Compensation Range: 0°C~60°C

Response Time: ≤30 sec
Temperature: 5°C~60°C

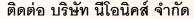
Operating Condition: 0°C~35°C / 0~80%RH

Power: 9V battery

Product Net Weight: 205gProduct Size: 159*66*31mm

Packing Gift box





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