

CE KLABS KPHM-14 Digital pH Meter



Product Description

KLABS KPHM-14 Digital pH Meter features compact design, bright LED display, accurate and stable result and 2 point calibration.

Features

- Compact design
- Bright LED display
- Accurate and stable result
- 2 point calibration

Application/Uses

- Educational Laboratories
- Research Laboratories
- Quality Control Laboratories
- Water Testing Laboratories
- Chemical Industries
- Pharmaceutical Laboratories
- Environmental Monitoring
- Routine pH Measurement
- Sample Analysis
- Laboratory Testing Applications

Standard Accessories

- Combination pH Electrode
- Buffer Tablets 4 pH & 7 pH
- Operation Manual
- Buffer Bottles (4 pH & 7 pH)
- Dust Cover
- Rotational pH Electrode Stand



Technical Specifications

Parameter	pH	mV
Product Name	Digital pH Meter	—
Model Number	KPHM-14	—
Range	0.00 to 14.00 pH	0 to 1999.9 mV
Resolution	0.01 pH	1 mV
Accuracy	±0.01 pH	±1 mV
Display	3½ Digit LED	
EMP Compensation	Manual : 0 to 100 1C	
Input Impedance	> 10 ohm	
Slope Control	80 to 120%	
Recorder Output	0 to 10 mV/pH Adjustable	
	0 to 10 mV/100 mV Adjustable	
Power	230 V ±10%, AC, 50Hz	
Dimensions	275 × 175 × 76 mm (L×B×H)	
Sensor	Combined pH Electrode	
Weight	2 kg	