



LINE SEIKI

Digital pH Meter



EH-2000

General Specification

Height of Digit	15 mm
Sensor	Glass Electrode method
Sampling Time of Display	Approx. 0.4 second
Measuring Range of main unit	pH 0 to pH 14
Measuring Range of probe	pH 1 to pH 13
Operating Temperature	0 to 50 °C
Operating Temp./Humidity	Main unit: Less than 85%RH
Power Supply	006P type battery
Dimensions	135 (H) x 60 (W) x 33 (D) (mm)
Weight	Approx. 265 g (Battery & Probe included.)
Accessories	pH Electrode (EH-801) Instruction Manual, Battery
Compliance	CE, RoHS

Accuracy

Resolution	pH 0.01
Range	pH 1 .00 to 13.00
Accuracy	pH ±0.07(pH5.00 - 9.00) pH ±0.1(pH4.00 - 4.99 ,pH9.01 - 10.00) pH ±0.2(pH1 .00- 3.99 ,pH10.01 - 13.00)

Optional Accessories (Sold Separately)

EH-804 / pH4 Standard buffer solution
EH-807 / pH7 Standard buffer solution

- Data Hold
- Calibration with standard buffer solution



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