

Environmental Meter PCE-PH 15



School Environmental Meter PCE-PH 15

Simple pH-Meter / Resolution 0.01 pH / Removable electrode / Easy operation/ Small and handy meter / One-point adjustment / For simple measuring tasks

The school environmental meter PCE-PH 15 is a measuring instrument for the determination of the pH value in liquids. Thanks to its ease of use, the PCE-PH 15 school environmental meter is ideal for use in, for example, schools or educational institutions. In addition to the normal measuring function, the school environmental meter has a "HOLD" function. Here it is possible to freeze the currently displayed measured value on the school environmental meter.

With an accuracy of ± 0.1 pH and a resolution of 0.01 pH, very precise measurements can be taken with the school environmental meter. Because of the small and compact design, the school environmental meter is ideal for mobile use.

- ▶ Easy operation
- ▶ Accuracy of ± 0.1 pH
- ▶ Ideal for school facilities
- ▶ Removable electronics
- ▶ Small and handy meter
- ▶ Resolution of 0.01 pH

Specifications

Measuring range	0.00 ... 14.00 pH
Measurement accuracy	± 0.1 pH (at 20 °C / 68 °F), ± 0.2 pH
Resolution	0.01 pH
Adjustment	Manual one-point adjustment
Power supply	3 x 1.5 V (LR44 AG-13 battery)
Working environment	0 ... 50 °C / 32 ... 122 °F
Dimensions	175 x 51 x 25 mm / 6.8 x 2 x 0.9"
Weight	ca. 57 g / 2 oz.

Subject to change