PH METER

PCE-PH 17



- **Resolution of 0.01 pH**
- **Exchangeable glass electrode**
- **Ideal for simple laboratory applications**
- **Suitable for mobile use**
- **Easy handling**
- **Accuracy of ± 0.1 pH**

The pH tester PCE-PH 17 is a pH meter with a pH electrode made entirely of glass. The fact that the electrode of the ph-tester is made of glass makes cleaning the electrode easier and more thorough. With an accuracy of ± 0.1 pH and a resolution of 0.01 pH, very accurate measurements can be taken with the pH tester. Thus, the pH tester is ideal for simple laboratory measurements.

The BNC connector also allows alternative electrodes to be connected to the pH tester. Thanks to its ease of use, the pH tester can be easily readjusted to another electrode.

Specification

pH	
Measuring range	0 ... 14 pH
Resolution	0,01 pH
Accuracy	±0.1 pH (at 20 °C), ±0.2 pH

General technical data	
Measuring functions	HOLD
Display type	LCD
Adjustment	manual single-point adjustment
Menu language	English, English (GB)
Protection class (device)	IP20
Power supply	batteries
(Rechargeable) battery	3 x 1,5 V AG13 , Alkali-manganese
Capacity	140 mAh
Operating conditions	0 ... 50 °C , 0 ... 80 % RH
Storage conditions	0 ... 50 °C , 0 ... 95 % RH
Dimensions (L x W x H)	250 x 51 x 25 mm
Weight	90,5 g

PCE Instruments UK Ltd.
Chester Rd, Old Trafford Suite 1N-B, Trafford House, M32 0RS Manchester
Great Britain

Phone: +44 (0) 161 464902 0
info@pce-instruments.co.uk