

ORP METER

PCE-PH 30R



- » **6 in 1 pH tester**
- » **IP57 housing**
- » **Automatic temperature compensation**
- » **Battery operation**
- » **3 point pH calibration**
- » **Exchangeable electrodes**
- » **Max-Min Hold function**
- » **Automatic electrode detection**

The redox meter is the optimal tool for checking the most important water parameters. The portable redox meter is used to control pH and conductivity. It also serves for simultaneous temperature measurement. Furthermore, the redox meter can be used to measure the redox potential.

A three-point calibration and automatic temperature compensation up to 9°C/ 194°F guarantee high accuracy even with fluctuating measuring temperatures. The redox meter has an easily readable display. The test device is delivered including a redox probe, calibration and storage liquid.

Specification

General technical data

Battery/battery 4 x 1,5 V AAA Battery (1,5V) , Alkali-Manganese

Battery capacity 1200 mAh

Dimensions (L x W x H) 195 x 40 x 36 mm

Weight 135 g