

# START STRONG

YOUR BUSINESS

2025 / B2B

SINERGROU

## PRODUCTS CATALOG

## SHIPPING

## WE SHIP WORLDWIDE

Via truck, ship, plane

## WATER TREATMENT SYSTEMS AND SPARE PARTS

- ✓ Photo
- ✓ Marine
- ✓ Aviation
- ✓ Agriculture
- ✓ Finish metal
- ✓ Pharmaceutical
- ✓ Water treatment
- ✓ Chemical processes
- ✓ Food and Beverage



SCAN ME

## ABOUT US

We provide only businesses companies such as distributors, retailers, manufacturers and assemblers.

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PH Tester - O.R.P. (chlorine)

Code: 13001004

2 in 1 PH Temperature tester



- Pen battery compartment stand about 2000h
- LCD display power PH
- Temperature sensor
- Up and down the waterproof ring design
- Replaceable electrode PH pen reuse
- Automatic Calibration PH value and temperature dual display

Specifications:

Display: LCD digital

TDS factor: 0,5

Temperature accuracy:  $\pm 0,5^{\circ}\text{C}$

Temperature resolution:  $1^{\circ}\text{C}/^{\circ}\text{F}$

Operating temperature:  $0\sim 80^{\circ}\text{C}$

Temperature range:  $0\sim 60^{\circ}\text{C} / 32\sim 140^{\circ}\text{F}$

Standby time: approx 2000 hours

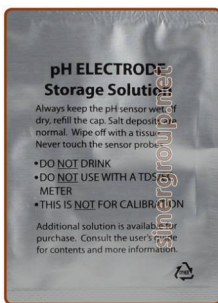
Display contents: power capacity, PH value, temperature

Probe type: glass electrode

Power supply:  $3\times 1.5\text{V}$  batteries (included)

Code: 13001002

PH-200 Waterproof pH - temperature Meter



Variants

Code	Description
13001002-01	PH-200 Waterproof pH tester - temperature Meter
13001002-02	PH-200 Replacement tester probe

Ideal for all pH testing, water purification applications, wastewater regulation, aquaculture, hydroponics, colloidal silver, labs & scientific testing, pools & spas, ecology testing, boilers & cooling towers, water treatment, wine, coffee, agriculture and more.



## FEATURES

Measures pH and Temperature

- \* Auto-ranging three point calibration with digital fine tuning
- \* Includes 4 pH buffer solution in a sponge embedded in a clear cap
- \* Waterproof housing (IP-67 rating)
- \* Simultaneous temperature display
- \* Measurement Range: 0-14 pH
- \* Digital automatic calibration (one point), with digital fine tuning
- \* Auto-off function, data-hold function and low-battery indicator
- \* Display: large and easy-to-read LCD screen includes simultaneous temperature reading
- \* Factory Calibrated: The PH-200 meter is three-point factory calibrated to 4, 7, and 10 pH. The meter can be recalibrated with digital calibration using the push buttons, rather than a screwdriver.
- \* Includes a cap, batteries, lanyard, and pH 7.0 buffer

## SPECIFICATIONS

pH Range: 0 - 14

Temperature Range: 0-80 °C; 32-176 °F

Resolution: 0.01 pH; Temperature resolution is 0.1 °C/F

Accuracy: +/- 0.02 pH

Calibration: Digital automatic calibration (one point) with digital fine tuning

Electrode: Replaceable glass sensor and reference tube electrodes

Housing: IP-67 Waterproof (submersible; floats)

Power source: 3 x 1.5V button cell batteries (included)

Dimensions: 18.5 x 3.4 x 3.4 cm (7.3 x 1.3 x 1.3 inches)

Code: 13001003

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## PH-80 Water resistant pH - temperature Meter economy



NEW! The PH-80 is an economically priced, reliable pH meter that is ideal for testing applications such as hydroponics & gardening, pools & spas, aquariums & reef tanks, water ionizers, drinking water and more.

## FEATURES

- \* Measures pH and Temperature
- \* One-touch automatic digital calibration
- \* Water resistant
- \* Simultaneous temperature display
- \* Sleek, lightweight design
- \* Large LCD display
- \* Automatic Temperature Compensation (ATC)
- \* Auto-off function, data-hold function and low-battery indicator
- \* Includes storage solution in a sponge embedded in a translucent cap
- \* Factory Calibrated: The PH-80 meter is factory calibration to pH 7.0. The meter can easily and quickly be recalibrated with digital calibration to pH 4.0, 7.0 or 10.0 using the meter's simple one-touch process.
- \* Includes a cap, batteries, storage solution and pH 7.0 buffer

## SPECIFICATIONS

pH Range: 0 - 14

Temperature Range: 1-80 °C; 33-176 °F

Resolution: 0.1 pH; Temperature resolution is 0.1 °C/F

Accuracy: +/- 0.2 pH; Temperature accuracy is +/-2%

Calibration: Digital automatic calibration (one point)

Electrode: Glass sensor and reference tube electrodes

Housing: Water resistant

Power source: 3 x 1.5V button cell batteries (model 357A; included)

Dimensions: 15.3 x 3.2 x 1.8 cm (6.0 x 1.3 x 0.7 inches)

