



Economical pH Testers with Replaceable Electrode

PHH-7X



- ✓ Lightweight and Pocket-Sized
- ✓ Long Battery Life
- ✓ Recommended for Pipes, Tanks and Other Industrial Applications
- ✓ Supplied with Unbreakable pH Electrode

The PHH-7X pH tester provides users with fast, accurate readings on a large, easy-to-read liquid crystal display. It is supplied with an unbreakable epoxy-body pH electrode which screws directly into the lightweight, pocket-sized tester. Despite its ruggedness and simplicity, the PHH-7X provides accurate readings with 0.01 pH resolution.

Ideal for measurements away from the laboratory, the PHH-7X can be used for checking pH samples from pipes, tanks or other industrial applications, and its 3000 hour battery life makes it practical to use in the field for extended periods of time.

Specifications

Range: 0.00 to 14.00 pH

Resolution: 0.01 pH

Accuracy: ±0.2 pH

Calibration: Manual 2 point

Temperature Compensation: Not available

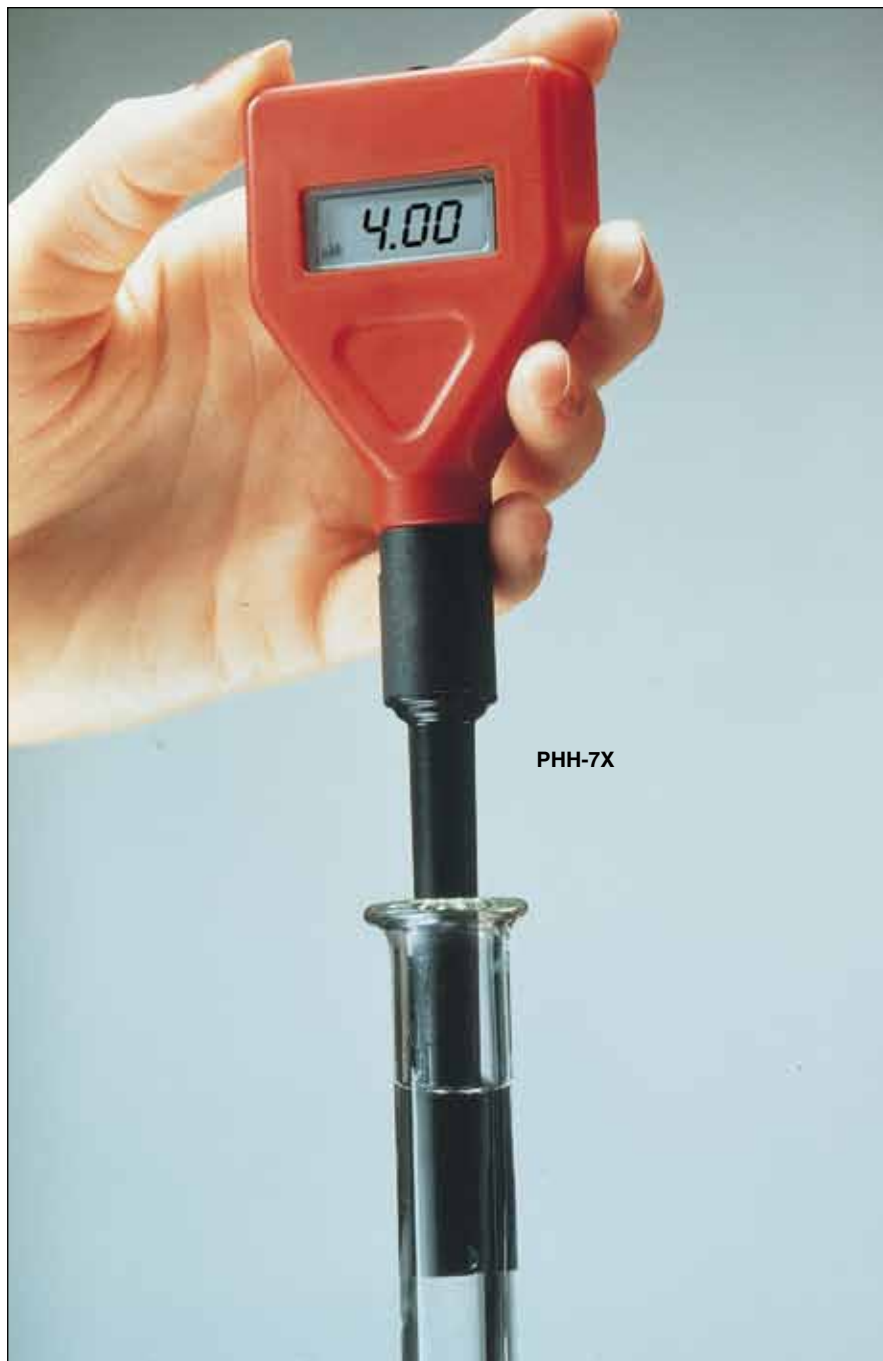
Environment: 0 to 50°C (32 to 122°F), 95% RH

Battery Type/Life: Two 1.4 V (included):

3000 hours continuous use

Dimensions: 66 x 50 x 25 mm (2.6 x 2 x 1")

Weight: 63 g (2.2 oz)



PHH-7X

To Order	
Model No.	Description
PHH-7X	pH tester with electrode
PH-SOL	KCl storage solution, 475 mL (1pt)
PHH-7X-R	Replacement electrode

Comes complete with two 1.4V batteries and operator's manual.

Ordering Example: PHH-7X, pH tester with electrode.

Accessories

Model No.	Description
PHA-4	4.00 pH buffer solution 500 ml (1 pint) bottle
PHA-4-GAL	4.00 pH buffer solution 4 L (1 gal) bottle
PHA-7	7.00 pH buffer solution 500 ml (1 pint) bottle
PHA-7-GAL	7.00 pH buffer solution 4 L (1 gal) bottle
PHA-10	10.00 pH buffer solution 500 ml (1 pint) bottle
PHA-10-GAL	10.00 pH buffer solution 4 L (1 gal) bottle