

pHTestrs® 10, 20, and 30

The world's best pHTestr® now offers a larger display, with more information to make measurement easier

Unique double junction electrode design and increased reference gel volume

▼ For significantly longer electrode life, especially in harsh applications

Waterproof, dustproof housing

▼ IP67 rated, maintains the integrity of your tester even in dirty or damp field conditions. Plus, it floats!

Replaceable electrode

▼ Reuse the same meter body

Push-button calibration with auto-buffer recognition

Automatic temperature compensation, self-diagnostic error messages, Hold function, Auto-off function

Waterproof housing is great for outdoor measurements

▼ Compact size makes it easy to take these Testrs anywhere. Double junction electrode will keep working even where pollutants cause problems for other meters.

pHTestr 10 features:

▼ Three-point calibration, ±0.1 pH accuracy

pHTestr 20 features:

▼ Three-point calibration, ±0.01 pH accuracy

pHTestr 30 features:

▼ Three-point calibration, ±0.01 pH accuracy, and simultaneous temperature display

Applications

Industrial: Double-junction electrode makes these pHTestrs the best choice for chemical applications; plating baths even when heavy metals are present; wastewater where sulfides or organics will destroy an ordinary pH electrode; and process streams where mercury, copper, lead, or silver may be present.

Laboratory: Ideal for lab measurements where solvents, chemicals, or biological materials make ordinary testers or electrodes impractical. Can be used with Tris buffers.

Food: Measure pH of food, beer, wine, milk, cleaning water, rinse water, and wastewater.

A wide range of accessories for your pHTestr, including buffer solutions, are available. See page 9 to order.



Waterproof double-junction pHTestr 30 35634-30



Large LCD display



Optional calibration kit



Replaceable electrode—save money!



All Oakton® waterproof pHTestrs float!

Specifications

Mode	pHTestr 10	pHTestr 20	pHTestr 30
Range	-1.0 to 15.0 pH	-1.00 to 15.00 pH	-1.00 to 15.00 pH
Resolution	0.1 pH	0.01 pH	0.01 pH
Accuracy	±0.1 pH	±0.01 pH	±0.01 pH
Temperature display	—	—	0 to 50°C (32 to 122°F)
Calibration	Three point at either pH 4.0, 6.86/7.0, or 9.18/10.0		

Temperature compensation: automatic (ATC), from 0 to 50°C (32 to 122°F)

Operating temperature: 0 to 50°C (32 to 122°F)

Special functions: On/Off or Auto-Off after 8.5 minutes; Hold; Calibrate and Confirm

Power: four 1.5 V alkaline batteries (included), >500 hours continuous use; Eveready A761 LR44 equivalent replacement

Dimensions

Unit only: 6.5" x 1.5" dia (16.5 x 3.8 cm)
Boxed: 7.25" x 2.5" x 2" (18.4 x 6.4 x 5.0 cm)

Weight

Unit only: 3.25 oz (90 g); Boxed: 4.5 oz (125 g)

ISO9001:2000
CERTIFIED SUPPLIER

CE 1 year warranty

Ordering Information

Catalog number	Description	Included
WD-35634-10	pH Testr 10	Tester, detachable electrode sensor, and batteries
WD-35634-20	pH Testr 20	Tester, detachable electrode sensor, and batteries
WD-35634-30	pH Testr 30	Tester, electrode, detachable electrode sensors, calibration pouches, and batteries

WD-35624-38 Replacement electrode sensor for pHTestr 10, 20, and 30

WD-35634-70 pHTestr 10 calibration kit includes Testr, "Singles" calibration pouches (two each of pH 4.01, 7.00, 10.00 and rinse water), sample jar, and sturdy carrying case

WD-35634-80 pHTestr 20 calibration kit includes Testr, "Singles" calibration pouches (two each of pH 4.01, 7.00, 10.00 and rinse water), sample jar, and sturdy carrying case

WD-35634-90 pHTestr 30 calibration kit includes Testr, "Singles" calibration pouches (two each of pH 4.01, 7.00, 10.00 and rinse water), sample jar, and sturdy carrying case