

Simple to operate and sufficient for many field and lab pH tests

Large $\frac{7}{8}$ " high digits and lightweight design make this pH meter ideal for both field and lab applications. Simple to operate and works with any electrode with a BNC connector. Measures the full 0 ~ 14 pH range with a high 0.01 pH resolution. Features 2-pt. calibration, hold function, fold-out easel back and a tripod screw. Comes with a 9V battery, calibration tool, and full instructions.

DIM: $7\frac{3}{4}$ " \times $2\frac{1}{2}$ " \times 1" (195 \times 68 \times 30 mm). WEIGHT: 8.3 oz (238 g).

No.	Description
840087	Basic pH Meter
840016	General Purpose pH Probe
840049	Spear Tip pH Probe
840090	Water Resistant Instrument Pouch
840092	Benchtop Tripod
840093	Field Tripod
860008	pH 4, 3 Bottles, 40 ml Each
860009	pH 7, 3 Bottles, 40 ml Each
860010	pH 10, 3 Bottles, 40 ml Each
860011	Deionized Water, 3 Bottles, 40 ml Ea.

Range	Resolution	Accuracy
0 ~ 14 pH	0.01 pH	± 0.07 pH (pH 5 ~ 9) ± 0.2 pH (<5 pH, >9 pH) Meter only, after calibration and Including error for temperatures of $23 \pm 5^\circ\text{C}$.



Basic pH Meter Kit

Includes everything necessary for immediate field use: Basic pH Meter 840087, epoxy body, sealed reference combination electrode with a BNC connector and a $2\frac{1}{2}$ ' cable, pH buffers 4 and 7, deionized water, instructions, and a 9V battery. All components are contained in the meters own slim but protective hard-shell, foam-lined case.

CASE DIM: 11" \times $7\frac{1}{2}$ " \times $2\frac{1}{2}$ " (280 \times 190 \times 63 mm).

CASE WEIGHT: 2.5 lbs (1.1 kg).



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840088	Basic pH Meter Kit