



pH/mV Digital Field or Benchtop Series Meter

PHB-115



- ✓ Portable
- ✓ Easy to Use
- ✓ Accurate



PHB-115, 13 cm (5") long pH probe and 1.8 m (6') cable, included, shown smaller than actual size.

The PHB-115 is a portable pH/mV meter of a metal construction and has a convenient carrying handle for portability. The PHB-115 covers the full 0 to 14 pH scale with a resolution of 0.01. The manual temperature compensation range is from 0 to 100°C. The ORP measurement range is -1999 to 1999 mV with a resolution of ± 2 mV. The PHB-115 can be used for a variety of applications such as water quality testing, wastewater, and laboratory use.

Specifications

Range/Accuracy: 0 to 14/ ± 0.01
mV Range/Accuracy: ± 1990 mV/ ± 2 mV
Temperature Compensation:
 Manual 0 to 100°C
pH Probe: Supplied
Power/Life: 8 AA batteries/200 hrs (included)
Line Power: 110/220 Vac
Dimensions: 13 H x 21 W x 13 cm D (5 x 8 x 5")
Shipping Weight: 1.4 kg (3 lb)
Electrode Connection: BNC
pH Probe Dimensions:
 1.3 cm D x 13 cm L ($\frac{1}{2}$ " x 5"), with 1.8 m (6') cable (included)

To Order Visit omega.com/phb115 for Pricing and Details

Model No.	Description
PHB-115	Digital field benchtop meter with pH electrode
PHB-110-ADAP	AC adaptor, 110 Vac
PHB-220-ADAP	AC adaptor, 220 Vac
PHE-1304	General purpose electrode, 12.5 mm (0.5") diameter, 90 mm (3.5") long
PHE-1411	Double junction pH electrode, 12 mm (0.47") diameter, 150 mm (5.9") long
ORE-1411	Double junction ORP probe
PHA-4	4.00 pH buffer solution, 500 ml bottle
PHA-7	7.00 pH buffer solution, 500 ml bottle
PHA-10	10.00 pH buffer solution, 500 ml bottle

Unit comes complete with pH electrode, 1.8 m (6') cable and operator's manual.

Ordering Example: PHB-115, portable pH meter and PHB-110-ADAP, 110 Vac power adaptor.