

Product Specifications

Water Resistant pH Meter

pH	
Accuracy*	± 0.01
Resolution*	0.01
Range*	pH 0.00 to 14.00
Calibration	1 and 2 point
Temperature	
Accuracy*	± 0.9°F (0.05°C)
Resolution*	0.1°F (0.1°C)
Range*	0°F to 248°F (-20°C to 120°C)
Display	°F/°C - Automatic temperature correction (ATC)
Options	
Languages	English, French, German, Dutch, Spanish
Power save	Display on/off button, display auto off (user defined), meter auto off (user defined), button sound (on/off)
Data Handling	
Store current measurement values	Max 10
Properties	
Battery	3 x AA NiMH 2400 mAh (15A-ANSI or IEC-LR6) Rechargeable via USB; 7 hours recharge time
Battery Life	7 hrs continuous, 26 hrs with power save enabled
Dimensions	3.13 in X 6.30 in X 1.14 in (80 mm X 160 mm x 36 mm)
Weight	13.4 oz (379 grams)
IP Rating	IP65

*Dependent on probe type



Standard Probe



Heavy Duty Piercing Probe

Models

pH Meter	Standard Probe (round tip)	Heavy Duty Piercing Probe
24310	24311	24312

- Stand alone pH meter works seamlessly with probes
- High accuracy of 0.01 pH; ideal for lab, handheld or field applications
- Rugged, ergonomic, light weight design absorbs shock
- Large backlit 3.2in LCD color display
- Intuitive and user friendly interface
- Intelligent calibration wizard simplifies calibration process
- Full calibration reports generated at end of procedure
- Three AA-batteries can be recharged with supplied adapter

SS_24310_18G1

