

Waterproof Palm pH TM Meter

✓ Big Digit LCD display in rugged housing
With choice of stick or cabled pH Electrode

Features:

- Large LCD displays pH or mV and Temperature simultaneously
- Microprocessor provides for Automatic Buffer recognition
- Memory stores 25 readings
- Automatic Temperature Compensation via Pt-100 sensor built into electrode
- Unit is completely waterproof when electrode is connected to the meter
- Low Battery indicator and Auto Power off
- Rugged design for handheld or wall mount (magnetic back)
- Specifically designed for fast response measurement
- Complete with waterproof meter, pH electrode, protective holster, pH 4 & 7 buffers (1 pouch ea.), and 9V battery
- Select PH220-C Kit to include ATC pH polycarbonate electrode (12mm diameter) with 39" (1m) cable
- Select PH220-S Kit to include ATC pH stick type polycarbonate electrode (12mm diameter) for direct connection to meter



PH220-C includes pH electrode with 39" (1m) cable



6012WS stick pH electrode (4-pin connector)

Specifications	Model PH220-C	Model PH220-S
Type	Cabled pH Electrode	Stick pH Electrode
pH	0.00 to 14.00pH	0.00 to 14.00pH
mV	-999 to 999mV	-999 to 999mV
Temperature	32 to 212°F (0 to 99.9°C)	32 to 212°F (0 to 99.9°C)
Resolution	0.01pH, 1mV, 0.1°	0.01pH, 1mV, 0.1°
Accuracy	±0.01pH, ±2mV, ±0.8°F/±0.5°C	±0.01pH, ±2mV, ±0.8°F/±0.5°C
Dimensions	4.4 x 3.1 x 1.5" (111 x 79 x 39mm)	4.4 x 3.1 x 1.5" (111 x 79 x 39mm)
Weight	9.2oz (260g)	9.2oz (260g)

Ordering Information:

PH220-C.....Waterproof Palm pH Meter with cabled pH electrode
 PH220-S.....Waterproof Palm pH Meter with stick pH electrode
 6015WC.....Waterproof pH electrode with cable for Palm pH Meter
 6012WS.....Waterproof stick type pH electrode for Palm pH Meter
 PH103.....Tripak buffer pouches (6ea. 4, 7, 10pH, 2 Rinse solution)
 650470.....Tripak buffer capsules (3 vials - 10ea. of 4, 7, 10pH)



airconcern

more info for Extech 6015WC

Phone: 01235 838 555

Email: cs@airconcern.co.uk

Web: www.airconcern.co.uk

Air Concern Ltd, Building 173 Curie Avenue Harvell Didcot, Oxfordshire