



NEW Extech ExStik™ pH/Chlorine/ORP Waterproof Series

- Memory Stores/Recalls 15 Readings
- Data Validation Indicators
- Large 3-½ Digit (2000 Count) Display with Bargraph
- Data Hold, Auto Shut-off and Low Battery Indication
- Easy to Replace Electrode Modules Can be Used with any ExStik™ Meter
- Waterproof Design Floats and Rubberized Housing Provides Non-slip Grip in Wet Environment
- Flat Surface Electrodes

SPECIFICATIONS

	PH100	CL200	RE300
pH:	0.00 to 14.00pH	—	—
ppm:	—	0.01 to 10.00ppm	—
mV:	—	—	-999 to 999mV
Temperature	23°to194°F (-5to90°C)	23°to194°F (-5to90°C)	—
Accuracy:	±0.01pH	±0.01ppm	±1mV
Size/Weight:	1.4x6.8x1.6" (35.6x172.7x40.6mm)/ 3.5oz. (110g)		

ORDERING INFORMATION

DKPH100	ExStik™ pH Meter
DKPH105	Replaceable pH electrode
DKCL200	ExStik™ Chlorine Meter
DKCL203	Reagent tablets (10pk - 10 tests/pack)
DKCL205	Replaceable Chlorine electrode
DKRE300	ExStik™ ORP Meter
DKRE305	Replaceable ORP electrode

PH100 (pH)

- Smart Chip Predicts pH Electrode Performance with "RENEW" Indicator
- Analog Bargraph Originates at (pH 7.00)
- "CAL" Indicator Alerts User to Recalibrate
- 1, 2 or 3 Point Buffer Calibration and ATC
- Dual Display of pH and Temperature

CL200 (Chlorine)

- Direct Reading of Total Chlorine from 0.01 ppm
- Simulated Bargraph Displays Continuous Change in the Chlorine Concentration

- Automatic Electronic Self Calibration
- Simultaneous Display of PPM and Temperature

RE300 (ORP)

- High Resolution of 1 mV and Accuracy
- Automatic Electronic Self Calibration
- Simulated Bargraph Displays Change in ORP



Flat Surface Electrodes work in liquids, semi-solids and solids.



Optional Weighted base recommended to hold meter and plastic cup (EX006).

Each Unit Includes:

1. One electrode
2. Protective sensor cap
3. Sample cup
4. Four LR44 button batteries
5. Neckstrap
6. One pack of 10 reagent tablets (CL200 model only)

TOOLS & GENERAL TEST INSTRUMENTS

NEW Hanna pH, EC/TDS Meter

- Measure pH, EC/TDS, Temperature with One Meter
- Temperature Compensation
 - pH Automatic (ATC)
 - EC/TDS Beta=0.0 to 2.4%/°C
- User Selectable EC/TDS Conversion Factor
- Replaceable pH and EC/TDS Electrodes
- Adjustable Temperature Coefficient Factor
- Waterproof



SPECIFICATIONS

		HI98129	HI98130
Ranges	EC	0-3999 µS/cm	0.00-20.00 mS/cm
	TDS	0-2000 ppm	0.00-10.00 ppt
	pH/°C	0.00-14.00/0.0-60.0	
Accuracy (@ 20°C)	EC/TDS	±2% FS	
	pH/°C	±0.05/±0.5	
Size/Weight:	6.4 x 1.6 x 1.0" (163 x 40 x 26 mm)/3.0 Oz. (85g)		

ORDERING INFORMATION

DKHI98129	Combo Model for Low Range
DKHI98130	Combo Model for High Range
DKHI73127	pH Electrode Replacement

NEW Hanna pHep pH/Temp Meter

- Measure pH and Temperature
- Temperature Compensation
- Automatic Temperature Compensation (ATC)
- Replaceable pH Electrode (HI73127)
- Waterproof and 100% Buoyancy



SPECIFICATIONS

		HI98127	HI98128
Ranges	pH	0.0-14.0	0.00-14.00
	Temp	0.0-60.0°C (32.0-140.0°F)	
Accuracy (@ 20°C)	pH	±0.1	±0.05
	Temp	±0.5°C (±1°F)	
Calibration	One or two point using 2 buffers		
Battery	4 x 1.5V		
Size/Weight	6.4 x 1.6 x 1.0" (163 x 40 x 26 mm)/3.0 Oz. (85g)		

ORDERING INFORMATION

DKHI98127	pHep 4 pH Probe/Meter
DKHI98128	pHep 5 pH Probe/Meter