Digital Water Quality Meters

QUICK RESPONSE AND EASY TO CALIBRATE



Pool & Spa Equipment

Salinity Meter

SIMPLE TO USE, ECONOMICAL PEN TYPE METER

Assess the concentration of salt





Package Contains

- 1. The meter x 1
- 2. LR44 button battery x 4
- 3. Operation manual

QUICK RESPONSE AND EASY TO CALIBRATE

This pocket digital Salinity Meter is designed for the pool professional for testing the salt level in pools using salt chlorinators. The meter is dipped into pool water to get instant measurements from a range of 0 to 70 ppt (0 - 70,000ppm) at temperatures from 0 - 50°C.

Product Features

- 1. Dual display Temp. & Salinity with ATC
- 2. Waterproof membrane keypad
- 3. Low cost and high accuracy
- 4. Built-in NaCL Temp. coefficient
- 5. Built-in NaCL Cond. to TDS conversion factor
- 6. Auto power off / Non-Sleep mode disable
- 7. Big LCD dual display
- 8. Auto temperature compensation
- 9. One touch auto-calibration
- 10. Data hold function
- 11. Calibration information review
- 12. Low battery indicator



Product Information

Code	Model	Salinity Range	Accuracy	Salinity Resolution	Temperature Range	Operating RH%
9316635	8371	0-10.00ppt(NaCl)	+/-1%F.S +/- 1 digit 1ppm or 0.01ppt	0.01	0~50.0°C	Humidity < 80%
		10.1-70.0ppt(NaCl)	+/-2%F.S +/- 1 digit (10.1~70.0 ppt)	0.1(10.1~70.0ppt)	0~30.0 C	

ORP Meter

BIG DISPLAY FOR EASY READING

Assess the ORP (Oxidation-Reduction Potential)



Package Contains

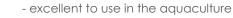
- 1. The meter x 1
- 2. LR44 button battery x 4
- 3. Operation manual

EASY TO USE AND **FACTORY CALIBRATED**

ORP Meter ideal for use in swimming pools and spas, as it can provide a valuable indication of water quality. The size is small and easy to carry with. Simple to use and provides instant display of results.

Product Features

- 1. Big LCD with real time ORP display in mV
- 2. Storage solution bottle to keep sensor wet & last life time Application: - excellent to use in the water disinfection process















What is ORP? _

ORP is a term used frequently in the water treatment & food processing industry. ORP stands for Oxidation-Reduction Potential, which measures the cleanliness of the water & its ability to break down contaminants.



Product Information

Code	Model	mV Range	mV Accuracy	mV Resolution	Operating Temp.	Operating RH%	Storage Temp.	Storage RH%
9318521	8552	-999mV~	+/- 4mV	1mV	0~60.0°C	Humidity <80%	-10~60°C	Humidity <90%
		+999mV						

pH/Temperature Meter

MAKE YOUR JOB FASTER AND EASIER

Assess the pH and the temperature



USER FRIENDLY AND EASY TO CALIBRATE

This pocket digital pH/Temp Meter is designed for on-the-go measurements of pH and temperature. The high accuracy pen type pH/Temp meter uses combined pH electrode of high sensitivity, fast response, and good repetition as probe. It has a pH range from 0 to 14 with an accuracy of ± 0.05 pH.

Product Features

- 1. Big LCD with dual display
- 2. pH/Temperature dual display
- 3. Measuring stability indicator
- 4. One touch auto-calibration up to 3 points
- 5. Calibration values are adjustable
- 6. Can keep sensor wet & last life time







Low Battery





Auto Temp. Compensation



- 1. The meter x 1
- 2. LR44 button battery x 4
- 3. Operation manual





2 Glass balls ph sensor

Product Information

Code	Model	pH Range	pH Accuracy	pH Resolution	Temp. Range	Temp. Accuracy	Operating Temp.	Operating RH%
9318522	8686	0.00~14.00	+/-0.05	0.01	0~60.0°C	+/-0.5°C	0~50°C	Humidity <80%

1 Temperature Probe



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3 Protective cap