

710-6245

# Water Test

## The Portable Laboratory

Presenting the world's most portable water testing laboratory - the **Water Test**. It provides quick and reliable measurement of the four most important variables in water analysis (pH, ORP, conductivity, and temperature). The lightweight and compact package makes it perfect for use in the plant as well as the field. Superior in design and construction, the **Water Test** is made of rugged VALOX® material which provides excellent protection from the typical conditions of the field and plant.

When Hanna engineered the **Water Test**, they made it simple to use for even non-technical personnel. After the pH and conductivity calibration has been performed, measurements are simple. Fill the base of the **Water Test** unit with the sample to be measured. Turn the unit on and switch it to the desired range. Then simply read your measurement.

The rugged construction and simple operation make **Water Test** perfect for use in the fields of water treatment analysis, waste water tests, ecological studies, aquaculture and hydroponic applications.



For calibration and maintenance solutions see pages E3, E5, E7, E8, E10, F31, F32.

SPECIFICATIONS	Water Test			
	pH	ORP	Conductivity	Temperature
RANGE	0.0 to 14.0 pH	±1000 mV	0 to 1999 µS/cm	0.0 to 60.0 °C
RESOLUTION	0.1 pH	1 mV	1 µS/cm	0.1 °C
ACCURACY	±0.2 pH	±5 mV	2% of F.S.	±1°C
CALIBRATION	2 point	N/A	1 point	N/A
TEMPERATURE COMPENSATION	Automatic	N/A	N/A	N/A
ENVIRONMENT	0 to 50°C (32 to 122°F); 95% RH			
BATTERY TYPE	4 x 1.4 Volts			
BATTERY LIFE	200 hours of continuous use			
DIMENSIONS	150 x 30 x 24 mm (5.9 x 1.2 x 0.9 ")			
WEIGHT	85 g (3.0 oz.)			