

The New Tester for ORP Measurements

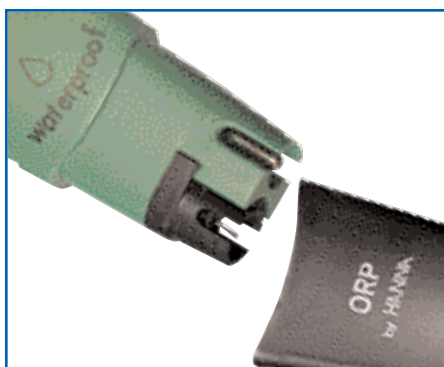
This new microprocessor-based tester provides the most advanced solution in ORP measurement:

- replenishable junction
- dual level LCD
- battery life percentage indication
- stability indicator
- floating and waterproof body

This tester is factory calibrated and measurements are highly accurate.

The HI 73120 ORP electrode is provided with a pull-out cloth junction and can be easily replaced by the user. The encapsulated stainless steel temperature sensor provides a fast response thanks to its external location.

All these features ensure a long life to these **HANNA** instruments® pocket meters!



Ordering Information

HI 98120 is supplied complete with protective cap, electrode removal tool, batteries and instructions.

Specifications

		HI 98120
Range	ORP	± 1000 mV
	Temperature	-5.0 to 60.0°C / 23.0 to 140.0°F
Resolution	ORP	1 mV
	Temperature	0.1°C / 0.1°F
Accuracy (@20°C)	ORP	± 2 mV
	Temperature	± 0.5°C / ± 1°F
Calibration		factory calibrated
ORP Electrode		HI 73120 (included)
Battery Type / Life		4 x 1.5V with BEPS / approx. 300 hours of continuous use; auto-off after 8 minutes of non-use
Environment		-5 to 50°C (23 to 122°F); RH max 100%
Dimensions		163 x 40 x 26 mm (6.4 x 1.6 x 1.0")
Weight		100 g (3.5 oz.)

Accessories

HI 73120	Spare electrode for HI 98120	HI 7091M	Reducing solution, 230 mL bottle
HI 73128	Electrode removal tool	HI 7092M	Oxidizing solution, 230 mL bottle
HI 7020M	200/275 mV test solution, 230 mL bottle		
HI 7021M	240 mV test solution, 230 mL bottle		
HI 7022M	470 mV test solution, 230 mL bottle		

For a complete range of calibration, cleaning and maintenance solutions, see section F.