Primo • Primo 2 • Primo 5

Conductivity and TDS Testers

with Automatic Temperature Compensation





SPECIFICATIONS	PRIMO	PRIMO 2	PRIMO 5
Range	0 to 1999 ppm (mg/L)	0 to 1999 ppm (mg/L); 0.0 to 60.0℃	0 to 1999 μS/cm
Resolution	1 ppm (mg/L)	1 ppm (mg/L); 0.1°C	1 μS/cm
Accuracy (@20°C/68°F)	±2% F.S.	±2% F.S.; ±0.5℃	±2% F.S.
Calibration Solution	HI 70032P	HI 70032P	HI 70031P
Calibration	automatic, at 1382 ppm	automatic, at 1382 ppm	automatic, at 1413 μ S/cm
Temperature Compensation	automatic, 0 to 60°C (32 to 140°F), β=2%/°C		
Battery Type / Life	(2) 1.5V / approx. 200 hours; auto-off after 5 minutes of non-use		
Environment	0 to 50°C (32 to 122°F); RH max 95%		
Dimensions	180 x 50 x 25 mm (7.1 x 2.0 x 1.0")		
Weight	50 g (1.8 oz.)		

ORDERING INFORMATION

Primo is supplied with batteries and instructions.

Primo 2 is supplied with batteries and instructions.

Primo 5 is supplied with batteries and instructions.

SOLUTIONS

HI 70031P

1413 μS/cm calibration solution, 20 mL sachets (25) HI 7031M 1413 μS/cm cal. solution, 250 mL HI 70032P 1382 ppm calibration solution, 20 mL sachets (25)

HI 7032M 1382 ppm cal. solution, 250 mL

An Indespensible Tool for Water Quality

The Primo TDS tester provides a fast and dependable way to measure the Total Dissolved Solids in your water samples. It is ideally suited for the rigorous demands of water quality professionals. Professionals appreciate Primo's easy-to-read LCD when demonstrating the before and after results of conditioning and filtration systems. Temperature is compensated automatically to ensure the readings are consistent to the standard or reference temperature.

Operating and routine maintenance has never been easier. Primo TDS uses a single button at the top of the meter. Press it once and the meter is powered and ready for use. Press and hold the button for a few seconds and Primo automatically enters calibration mode. Simply open a sachet of the calibration solution, dip the probe in, and within seconds the meter recognizes the calibration solution and calibrates itself! Maximum battery life is managed by Primo's power microprocessor, which automatically turns it of after 5 minutes of inactivity.

- Choose from TDS or EC
- Automatic calibration
- Automatic Temperature Compensation



