

Pro2030 Instrument General Specifications

Conductivity	±0.5% of the reading or 1.0 uS/cm, whichever is greater
Barometer	Built-in barometer
Cable Lengths*	1- 4- 10- 20- and 30-m lengths (3.28, 13.1, 32.8, 65.6, and 98.4 ft.)
Certifications	RoHS, CE, WEEE, IP-67, 1-meter drop test
Connector	MS (military spec) waterproof with bayonet lock
Data Memory	50 data sets
Dimensions	8.3 cm width x 21.6 cm length x 5.6 cm depth (3.25 in x 8.5 in x 2.21 in)
Languages	English, Spanish, German, French
Power	2 alkaline C-cells providing approximately 400 hours of battery life depending on backlight usage; low battery indicator
Salinity Input Range	0-70 ppt; automatic - uses conductivity reading; DO compensated for salinity values
Warranty	3-year instrument; 2-year cable; 1-year Polarographic sensors; 6-months Galvanic sensors
Waterproof	IP-67 (even with the battery cover off)
Weight with Batteries	475 grams (1.05 lbs)
Conductivity Reference Temp	Adjustable; range 15°C to 25°C
Specific Conductance Temp Comp	0 to 4%