



YSI

YSI 6920 V2 Multiparameter Sonde

Pine Item #51629

DESCRIPTION:

The 6920 V2 is a cost-effective sampling system for both spot-sampling and long-term unattended monitoring, with up to a 14-parameter reporting capability.

Available optical sensors:

- ROX optical dissolved oxygen
- Blue-green algae
- Chlorophyll
- Turbidity
- Rhodamine

FEATURES:

- Field-replaceable sensors
- Choice between one or two optical sensor ports
- Self-cleaning optical sensors and anti-fouling components for extended deployment
- RS-232 and SDI-12 communications
- Battery power for long-term deployments

APPLICATIONS:

- Designed for use in fresh, sea, or polluted waters
- Real-time turbidity monitoring, dissolved oxygen monitoring, and algae monitoring
- Ideal for real-time and long-term in situ monitoring and profiling

Contact a Pine branch near you to request a quote or place an order

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Product Specifications

Medium	Fresh sea or polluted water
Temperature	-5 to +45°C
Computer interface	RS-232 SDI-12
Logging memory	384K flash ROM logs 150000 readings
Software	PC-compatible Windows® 95 or higher; 256K RAM minimum. Graphics card recommended.
External power supply	12 VDC
Dimensions	US: 2.85 OD x 18" long\ Metric: 7.24 x 45.7 cm
Weight	US: 4 lbs Metric: 1.8Kg



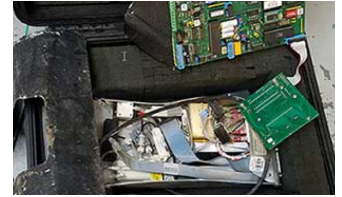
Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan