

Water Quality Instruments Water Level/Quality



Myron

MYRON 6P Water Quality Tester

Pine Item #51683

DESCRIPTION:

The 6P Ultrameter, packages multiple parameters for water quality into a single all-purpose instrument. The 6P measures conductivity, total dissolved solids (TDS), resistivity, pH, oxidation reduction potential (ORP) and temperature. The testing features of the 6P are appropriate for environmental groundwater testing, as well as for use in boilers and cooling towers, reverse osmosis, plating and parts washing, fountain solutions for printing, irrigation water, hydroponics, process verification, deionization and others. The 6P simplifies and streamlines water quality analysis. Just fill the cell cup, push a parameter key and take the reading. The instrument is fast, accurate and waterproof to three feet. Memory stores and recalls up to 20 readings.

FEATURES:

- Waterproof to 3 feet.
- Four-digit resolution.
- Six parameters.

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

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Range	pH: 0 to 14 pH ORP: ± 999 mV Conductivity: 0 to 9999 mS 10 to 200 mS 5 autoranges TDS: 0 to 9999 ppm 10 to 200 ppt 5 autoranges Resistivity: 10 K? to 30 M? Tempera- ture: 32° to 160°F
Resolution	pH: 0.01 pH ORP: ± 1 mV Conductivity: 0.01<100 mS 0.1<1000 mS 1.0 >1000 mS TDS: 0.01< 100 ppm 0.1 < 1000 ppm 1.0 >1000 ppm Resistivity: 0.01 < 100 K? 0.1 < 1000 K? 0.01 > 1 M? Temperature: 0.1F
Accuracy	pH: 0.01 pH ORP: ± 1 mV Conductivity: $\pm 1\%$ of reading TDS: $\pm 1\%$ of reading Resistivity: $\pm 1\%$ of reading Temperature: $\pm 0.1F$
Protection Rating	IP67/NEMA 6
Power	9V alkaline battery 100 hours operation
Dimensions	US: 2.5 x 2.7″ x 7.7‴″ Metric: 64 x 69 x 196 mm
Weight	US: 0.84 lbs Metric: 0.383 kg











Video: https://youtu. be/3IgAooasGdE

Local Delivery Pick-up In-Stock Equipment

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Rental Protection Plan