

Dataloggers & Transducers Water Level/Quality





VanEssen

VanEssen Mini-Diver

Pine Item #51927

DESCRIPTION:

The Mini-Diver is based on an ingenious and proven concept and is acknowledged as the most reliable instrument for the autonomous measuring and recording of groundwater level and temperature. Its internal memory of 24,000 measurements per parameter provides sufficient capacity to perform nearly one measurement every ten minutes for six months. For each measurement, the Diver registers the date and time, groundwater level, and temperature

FEATURES:

- Compact size: Ø 22 mm length 90 mm
- 24000 records of time stamp pressure and temperature
- 30-Point Pressure Factory Calibration
- Long-term and frequent measurements
- Temperature corrected measurement
- Hermetically sealed in stainless steel housing
- Built-in data logger for storing up to 5 million measurements

APPLICATIONS:

- Watershed, drainage basin and recharge areas
- Stream gauging, lake levels, and reservoirs
- Harbour and tidal fluctuation monitoring
- Wetlands and stormwater runoff monitoring
- Groundwater monitoring
- Aquifer storage and recovery

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

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Product Specifications

Model	DI510
Range	100
Accuracy	±5.0
Resolution	2.0







Repair & Calibration



Rental Protection Plan

Local Delivery Pick-up

In-Stock Equipment

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