



Mini-Diver Datalogger

Compact design, reliable results



Mini-Diver datalogger shown with Pocket-Diver software

Applications:

- ▣ Monitoring projects
- ▣ Groundwater monitoring network automation

The Mini-Diver features:

- 3 year warranty
- Long-term and frequent measurements
- Temperature corrected measurement
- Reliable and accurate measurement of data
- Non-volatile memory
- Compact size
- Hermetically sealed in stainless steel housing
- Maintenance free

Overview

Groundwater professionals depend on the accuracy, resolution and reliability of the Mini-Diver* datalogger for effective monitoring of groundwater conditions. You get the renowned Diver quality in a low cost solution!

Mini-Diver Datalogger

The Mini-Diver* provides reliable automatic measurement and registration of groundwater level and temperature data. Measuring 22 mm in diameter and 90 mm in length, it is a suitable choice for virtually any monitoring well. Based on proven, innovative technology, the Mini-Diver has an impressive internal memory capable of storing 24,000 measurements per parameter. This is essentially one measurement every ten minutes for six months. For each measurement, the Mini-Diver simultaneously registers groundwater level, groundwater temperature, date and time.

Mini-Diver: Specifications

Type	DI 501	DI 502	DI 505	DI 510	DI 500 (Baro)
Range	10 m H2O	20 m H2O	50 m H2O	100 m H2O	1.5 m H2O
- accuracy*	0.5 cm H2O	1 cm H2O	2.5 cm H2O	5 cm H2O	0.5 m H2O
- resolution	0.2 cm H2O	0.4 cm H2O	1 cm H2O	2 cm H2O	0.1 cm H2O

*Within temperature compensated range ©Schlumberger *Mark of Schlumberger

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