



## MTM/N10: Pressure / data logger with very thin diameter



Offering a very thin probe of Ø10mm, this new pressure transducer, or level liquid data logger can be inserted inside narrowest wells.

**Available in operating pressure range from 10m H<sub>2</sub>O to 100m H<sub>2</sub>O, its combined error is less than 0,1%.**

The MTM/N10 offers also an incomparable personalization capabilities such as:

- Cable length fixed in order to be appropriate application's requirements. It is also possible to equip the probe with an electronic board (into a box). Two kinds of electronics are available:
- Probe equipped with integrated electronic measurement conditioner delivering 0-10V or 4-20mA analog output.
- Integrated and autonomous data logger enabling to record up to 500.000 measurements with integral setup (start & stop date-time, recorded values interval).

**MTM/N10 pressure transducer is dedicated to level measurement applications in wells, boring, dams and it is especially adapted for all use in the field of geology and hydrology.**

### SCAIME SAS

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