

## Description

The portable level meter is a rugged, high-tech instrument. It is used to measure water level in wells, narrow boreholes, tanks, etc.

- Indication by light (pilot light) and sound (buzzer).
- Low energy consumption.
- Long-life battery powered.
- Waterproof electronic core.
- Insensitive to temperature variations.
- Integrated electronic switch.
- 12 mm diameter probe.
- Shock-resistant material.
- Brake incorporated in the carrying and holding handle.



## Operation and maintenance

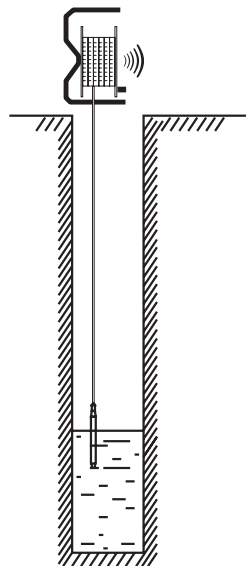
Slowly lower the probe down the well. When the electrode body comes in contact with water, the acoustic indicator will sound and the pilot light will illuminate.

Depth can be easily read on the tape in meters and centimeters. Remember to always refer to the same fixed point.

Friction of the tape against a sharp surface can cause damage to it.

Maintenance. Make sure that no residue is deposited on the probe. To prevent this, it can be removed and cleaned with a damp cloth, never with sharp objects, which could damage the protective coating.

To replace the battery, loosen both screws on the cover. Make sure that no rust is deposited on the terminals.



## Specifications

Measuring tape material	Braided steel covered with polyethylene with printed numbers in meters and centimeters.
Measuring tape dimensions	9 x 2 mm (length according to model)
Probe material	AISI 303 stainless steel
Probe dimensions	12 mm (diameter) x 220 mm (length) 100 g (weight)
Sound indication	Frequency 3000 Hz, 80 dB.
Light indication	LED diode, 8 mm diameter, ultra-luminous.
Measuring tape roll material	Shock resistant plastic material (ABS)
Roll frame	Steel with brake incorporated in the handle
Battery	9 V, alkaline, type 6LR61 or similar