



Water Level (Dip) Meters are used to determine the water level within a borehole, piezometer pipe or sump. They consist of a stainless steel probe which is specially designed to minimise displacement errors providing unparalleled accuracy, particularly within small bore piezometer installations. As the probe is lowered into the water a single audible buzz is heard and an LED light shows.

It is mounted on a rugged lightweight drum with an integral brake and probe holder for easy operation and storage.

Applications

- Standpipe Piezometers
- Monitoring Wells
- Water Wells

Features

- Slimline 12mm probe
- High accuracy
- Adjustable sensitivity
- Robust and compact design
- Simple to use
- Easy to clean

Specifications	
Probe Diameter	12mm
Probe Length	150mm
Probe Material	Stainless Steel
Tape Type	Flat (mm markings)
Tape Width	10mm
Tape Coating	Polyurethane
Tape Lengths*	30, 50, 100, 150, 200m
Reel Material	Polypropylene
Reel Diameter	Ø 260mm (30-50m) Ø 320mm (100-150-200mm)
Audible Indicator	88 dB (A) buzzer
Visual Indicator	LED
Power	9 Volt

* Other lengths available on request