



DM200 DIP TAPE DEPTH GAUGING SYSTEM



This is a simple but effective portable gauging system for determining the level of water in boreholes up to a maximum depth of 200 metres.

The probe is lowered down the hole, by unwinding the cable reel, until such time as the signal is activated on the reel. The depth can then be read off the cable, which is marked with the length at 10 cm intervals.

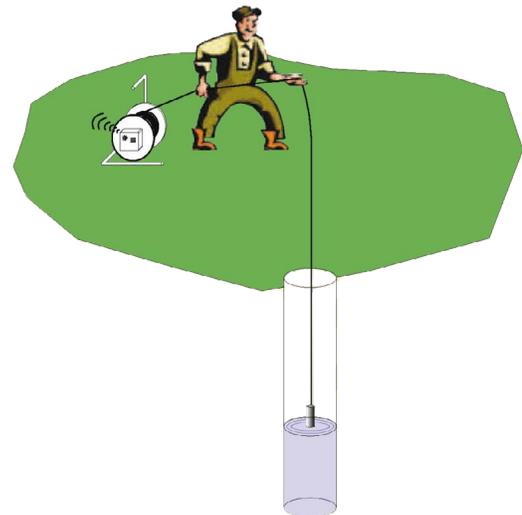
This requires no external power source, as it is powered by an internal battery.

Features

- Portable system
- Depth gauging for water boreholes
- Visual and acoustic signal when in water
- 200 metre cable with length marking printed every 10cm.
- Water sensing with conductive probe

STANDARD PARTS

Standard Parts	Max depth	Mark intervals	Cable type
DM200	200 metres	10 cm	PVC sheathed 2 core



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