



Groundwater Level
Landfill
Contaminated Land

Liquid Level Indication

The Standard Dipmeter is a lightweight water level measuring instrument, designed for routine groundwater monitoring

Benefits

- Cost effective
- Reliable
- Field serviceable
- Use in a wide variety of applications
- Field proven
- Self test in field

Features

- Highly portable
- Delivery included
- 30m, 60m, and 100m lengths
- Lightweight
- Buzzer
- Light indicator
- 20,000 units sold worldwide
- Polyethylene tape
- EC Class II tape accuracy

Applications

- Research Projects
- Groundwater levels
- Pump drawdown tests



Technical Specifications

Standard Dipmeter

PHYSICAL

Power Source	9V Battery
Tape Length	According to model selected: 30m, 60m, 100m
Operating Temperature	Reel: 100 °C Probe: 150 °C
Reel Seal	Silicone and epoxy resin

DIMENSIONS AND WEIGHT

	30m	60m	100m
Length	30m	60m	100m
Height	348mm	348mm	348mm
Width	270mm	270mm	270mm
Depth	200mm	200mm	200mm
Weight	4kg	6kg	7kg
Probe Diameter	16mm		
Probe Length	190mm		

MATERIALS OF MANUFACTURE

Reel	Nylon disc, hub and electronic panel
Main bearing	Delrin
Frame	Polyurethane powder coated mild steel
Fitting	Stainless steel (where possible)
Probe	Stainless steel and Teflon®
Electronic	Epoxy Coated
Tape	Linear medium density polyethylene, with two 7-strand stainless steel conductors with Kevlar reinforcement. Scale printed in black; unitary numbers in red Graduations: Metres, centimetres, millimetres Unitary metres in red, other markings in black
Tape Accuracy	EC Class II standard