



What do our water level indicator do?

STHLM Series Water Level Indicator with Laser Marked Tape for accurately measuring the depth of water in wells, boreholes, standpipes, and tanks.

They are sturdy, easy to use and read accurately to 1/100 ft. The WLM Series Water Level Meter is supplied on a sturdy winding reel complete with a brake and carrying handle.

Features include a shrouded stainless steel probe (allows accurate level determinations under cascading water conditions), a buzzer (with adjustable volume control), and sensitivity control as standard.

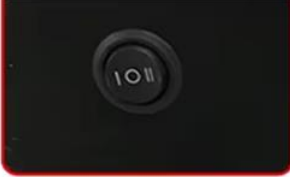
An optional tape guide/datum acts as a reference point and also prevents tape abrasion from the casing edge.

The moisture resistant electronics and standard 9V battery are housed in the front for quick and easy access.

Measure range (meter)	30m,50m,100m,200m,300m,400m
Minimum indication(mm)	1 mm
Repeat indication (mm)	±2.0
Reels color	Black,blue,yellow,Red
Reels material	ABS
Power supply(V)	9V battery
Instrument for temperature	-20°C~+60°C
The response time for output	≤1ms
Adaptation range	10μω~1000μω(water quality)
Measurement signal	LED, buzzer, electricity meter
Construction of cable	conductor: Multi-strand tinning copper wires twisted core wire:Special PP mixed insulation ecderon:Special PUR or PE mixed ecderon color :natural color



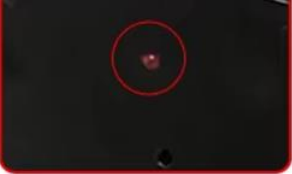
Switch (2 gears)
One for electricity measurement
another for level measurement



Voltmeter
Pointer to display more intuitive



Alarm Point
When water level meter
Work normally,buzzing alarm



Probe
Stainless steel,waterproof
wear-resisting,anti-knock



Cable
Avoid ending,waterproof,
convenient for use,visual display



Battery Supply
9v Lithium battery



**PRECISION MEASUREMENT, SIMPLICITY,
AND DURABILITY**



Resist corrosion,
strength,
non-stretch and
allow accurate
readings.



**MAKING IT IDEAL FOR ACCURATE
MEASURING THE TOTAL WELL DEPTH**



Zero displacement, Water and
dust proof, is submersible up to
1640 ft. (500 m)



**FAST RESPONSE, SUITABLE FOR NOISY OR
ADVERSE CONDITIONS.**

Audible and visible
alarms activated
when the probe
makes contact with
water

