

Water Level Indicator

Model GV-2417

Description

Water Level Indicators consist of a probe, a cable with laser-marked graduations, and a cable reel. The hub of the cable reel contains batteries, electronics, a bright LED lamp, and a beeper.

The operator lowers the probe into the standpipe or well. When the probe contacts the surface of the water, the LED illuminates and the beeper sounds. The operator then reads the depth-to-water measurement from graduations on the cable.

Specification

Items	Water Level Indicator
Tape	Flexible flat tape
Tape Unit	1mm interval unit
Battery	Standard 3Vdc
Probe Dimension	OD 16mm
Tape Length	50M, 100M, 150M, 200M, 250M
Weight	50M 2.4kgs / 100M 3.5kgs

