

## Description

This standpipe water level meter measure under ground water level by which come down probe through PVC pipe or inclinometer casing in bore hole and if probe is reached to water buzzer is rung and lamp is "on".

At this time, operator just read level.

## Operation

When water level probe is reached to under water through PVC pipe that is installed with water level filter, sensor is connected to electrode and buzzer is rung on and lamp is on. At the moment, operator read tape measure that is connected to probe.

## Components

- \* Reel
- \* Integral probe and tape

## Feature

- \* Use both water level meter and magnetic extensometer
- \* Usable continuous 24 hours
- \* Easy use by light weight

## Specification

Probe and reel	SJ-4100	SJ-4110
Measurement range	50 meter	100 meter
Min. gradation	1mm	
Tape width	12mm	
Tape thickness	2mm	
Dimension	L = 230 × 230mm / Circular plate D(Ø) = 200mm Probe : L= 175mm, D(Ø) = 9.2mm	
Weight	2.85kg	
Power	9V battery	

