

# Digital Inclinometer 360° Angle Gauge

Measures Angles in Degrees or Slopes in Percentages

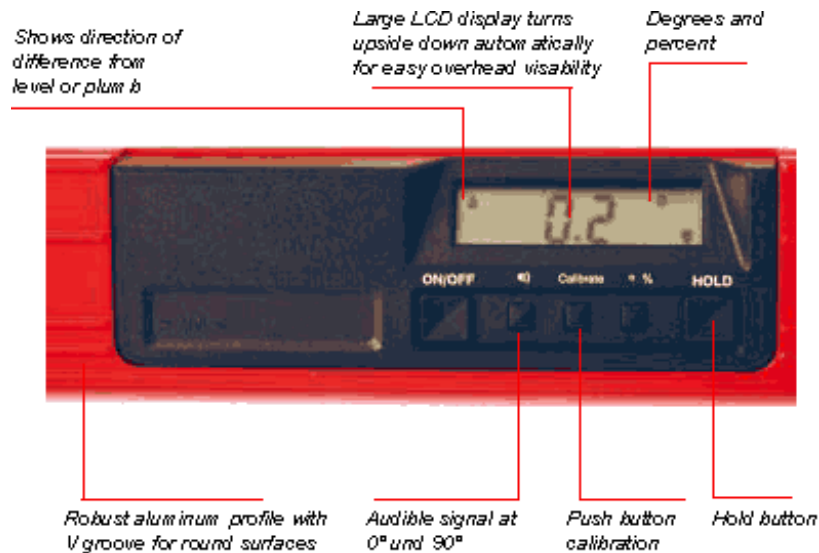


The most complete program of digital electronic levels without compromises, available in lengths from 25cm to 180cm. Indicates level, plumb and displays all angles in between. Product configurations are available for many construction and industry applications.

## Features

A very robust, simple electronic digital LCD display Inclinometer which can be used independently or affixed to machinery or straight edges.

- Measures Angles in degrees
- Measures angles in percentages
- Rise over run (% = cm/1m)
- Acoustic signal at level and plumb
- Accuracy to 0.1 for all Angles
- Re-calibration by User possible at any time
- Display automatically inverts (turns over) for taking overhead measurements
- LCD display operates through 0 to 360°
- Data hold freezes reading until over-ridden
- Display 0-90° (in 4 quadrants), 0-100% (in 8 segments, i.e. every 45°)



## Digital electronic levels

Measure angles in 0,1°(%) steps, simplifying measurement and layout projects. The oversized LCD display shows the measured values in clear easy to read numbers. The large display eliminates mistakes common with normal builders' levels.

The special reinforced profile is extremely robust and has a pipe groove on one edge for placement on round surfaces. The ideal tool for everyday use on the construction site. Layout of grades for stairway, windows, doors, roof members etc is now child's play!

## Technical Specifications

Product Features	Description
<b>Model Number</b>	
P175	Module Only
P250M	Module with 250 mm level with Magnet
P600	Module with 600 mm level
P1000	Module with 1000 mm level
Range	4x90° (360°); 4x100%
Accuracy	0,1° (%)
Auto shut off	5 min.
Hold Display	Yes
Calibrate Button	Yes
Acoustic signal	Vertical / Horizontal
Dimensions of Module	168 x 54 x 36
Power supply	9V PP3 alkaline cell
Total length including Mould	Add 15 mm to the lengths below

## Packing List

Swiss Level Digital Inclinometer

Instruction Manual

