



Button Functions

- 1: ON/OFF Power
- 2: Back light/Audible angle beep alarm
- 3: Degree/Slope percentage selection
- 4: Absolute/Relative display selection
- 5: Hold

Specification

- Large 11mm LCD Display
- Steel Working Surfaces
- Display Option: Degrees for Angles or % for Inclination
- Measuring Range Angles: 360 degrees in 4 x 90 degree segments
- Measuring Range Inclination: 0 – 100% in 8 x 45 degree segments (100% = 45 degrees)
- Resolution: Angles 0.1 degree, Inclination 0.1%
- Accuracy: Angles 0.3 degree, Inclination 0.2%
- Display inverts automatically for use on underside of work piece
- Audible Beep can be selected to indicate Zero and each 10 degree position upto 90 degrees
- Measurement Data Hold: Press Hold Button once to hold display value (Direction Arrows will Flash) Press Hold Button to release Display Hold
- Calibrate Button sets zero at any desired start position. Original Zero is resumed following Power Down and new Start.
- Auto Power Shut Off: 4 minutes, plus low battery warning
- Back light display function
- Power Supply: 3 x CR 2032 3V Lithium Batteries
- Operating Temperature: 0 – 40 degrees Centigrade
- Dimensions: 155 x 53 x 28mm
- Weight: 310 grams