> ELECTRONIC INCLINOMETER







DESCRIPTION

This tool can be used to measure the angle of MRH.

It has been grouped into a case. The electronic inclinometer provides a measuring capacity of ± 45 degrees. Four precisely machined exterior reference surfaces assure accuracy and repeatability of measurements in any quadrant. Selected by push-button, any units suitable for inclination measurement may be applied to the display.



KEY FEATURES

- Aluminium housing, hard anodised, with heavier walls for more stability. Fulfils the strict CE requirements (immune to electromagnetic smog)
- Powered by standard 1.5V batteries, allowing cost-efficient reliability all over the world
- Various connecting possibilities to a PC
- All the well known functions remain the same such as e.g.: Easy zero-point adjustment, Wide variety of different units displayed, Absolute and relative measurement,
- As options magnetic inserts and threaded holes are available



SIZE

 $7.5 \times 3.0 \times 10.0 \text{ (cm)}$ $0.25 \times 0.10 \times 0.33 \text{ (ft)}$



WEIGHT

0.520 (kg) 1.15 (lbs)



APPLICABILITY

All aircrafts

