Electronic inclinometer

CLINOBEVEL 3 - grey cast iron model



Application:

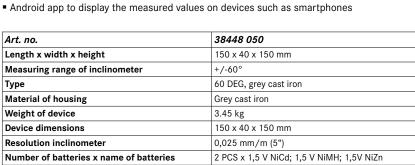
For quickly and easily measuring inclines and perpendicularity, as well as checking straightness and flatness using absolute and comparative measurement processes.

- Grey cast iron housing
- Two precision-machined prismatic measuring surfaces
- High-contrast colour display with a choice of four different background colours
- Data output: USB, RS 485
- Selectable units of measure: degrees, degrees/min, mm/m, inch/10 inch or inch/12 inch, mrad (milliradian), mm/REL, inch/REL, A%o (artillery per milles), %o (per mille), Gon (gradian) mm or inch/rel. base (to be selected)
- Hold function
- Limit function alarm indicator if the limit values are exceeded
- Wooden handle for heat protection

Advantage:

- Various display configurations, e.g. level or bar graph

| Art. no. | 38448 050 |
|---|---|
| Length x width x height | 150 x 40 x 150 mm |
| Measuring range of inclinometer | +/-60° |
| Туре | 60 DEG, grey cast iron |
| Material of housing | Grey cast iron |
| Weight of device | 3.45 kg |
| Device dimensions | 150 x 40 x 150 mm |
| Resolution inclinometer | 0,025 mm/m (5") |
| Number of batteries x name of batteries | 2 PCS x 1,5 V NiCd; 1,5 V NiMH; 1,5V NiZn |
| Data transmission type | USB/RSB 485 |



EAN-Code

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