

MDC1n²



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Measurer of tangential field adapted to the checking of magnetoscopy benches

- Small, sturdy and robust
- Easy to use
- Display measures in different units



Technical characteristics



Detection features

Hall Effect sensor

Reading range : ± 470 A/cm

Units: A/cm, Oe, mT, Gauss

Display resolution: 0.1 A/cm between 0 and 100 A/cm, 1 A/cm beyond

Display frequency: 40 Hz to 410 Hz



Build characteristics

Dimensions : 120 x 65 x 22 mm (with probe)

Weight : 180 g with battery



Power supply

9 V battery

20 hours operation