

Product sheet

REDM 60 DIGITAL Magnetic Angle Gauge with Electronic Leveling and Focus Bubbles

Brand: Sola

Reference: TUR REDM60DIGITAL

The Sola REDM 60 Digital Magnetic Angle Gauge offers fast and accurate electronic leveling with high-contrast FOCUS bubbles. Its robust design includes powerful magnets and a reversible display, ideal for measurements in various positions.

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Description

The Sola REDM 60 Digital Magnetic Angle Gauge is a precision tool designed for professionals who require accurate and fast measurements. Its rectangular aluminum profile, measuring 59 x 26 mm and weighing 890 g/m, ensures durability and resistance. The anodized, grooved surface in gold not only provides an aesthetic finish but also improves grip and visibility in various working conditions. Equipped with a machined base and powerful permanent magnets, this gauge stays firmly in place during use.

Digital electronic leveling allows for precise measurements in degrees, percentages, and millimeters per meter, with a maximum tolerance of 0.3 mm/m in the standard position and 0.75 mm/m in the inverted position. The reversible display facilitates data reading at any angle, while an audible signal can be activated to confirm leveling. It also features two bubbles: one illuminated horizontal bubble and one vertical bubble, which improve measurement accuracy.

The Solatronic module offers an additional accuracy of 0.05° at 0° and 90° angles, and 0.2° from 1° to 89°.

- Rectangular aluminum profile 59x26 mm.
- Weight of 890 g/m.
- Anodized grooved surface in gold color.
- Machined base with high-strength permanent magnets.
- Digital electronic leveling in degrees, percentages, and mm/m.
- Audible signal that can be activated at any angle.
- Reversible display for inverted measurements.
- Automatic shut-off.

- Two bubbles: 1 horizontal and 1 vertical.
- Maximum tolerance: 0.3 mm/m in standard position.

Specifications

High	3,00
Width	6,00
EAN	9002719039969
Manufacturer	Sola
Weight (kg)	1,2900
Depth	60,00

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Item downloaded on 17 September 2026