

Product sheet

RED 60 DIGITAL angle gauge with FOCUS bubbles and fast electronic leveling

Brand: Sola

Reference: TUR RED60DIGITAL

The Sola-RED60DIGITAL angle gauge offers fast and accurate digital electronic leveling. With high-contrast FOCUS bubbles, it allows measurements in degrees, percentages, and mm/n. Its robust design and reversible display ensure an efficient and reliable user experience.

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Description

The Sola RED 60 DIGITAL angle gauge is a precision tool designed for professionals who require accurate and fast measurements. Its 59x26 mm rectangular aluminum profile and a weight of 890 g/m² provide a robust and durable structure, ideal for use in various applications. The grooved surface ensures superior resistance, while the machined base allows for stable placement on any surface.

This device features digital electronic leveling that offers precise measurements in degrees, percentages, and millimeters per meter. The reversible display facilitates reading in inverted positions, and the audible signal can be activated at any angle, improving work efficiency.

In addition, it includes two bubbles: one luminous horizontal bubble and one vertical bubble, with maximum tolerances of 0.3 mm/m (0.017°) in the standard position and 0.75 mm/m (0.043°) in the inverted position. The innovative SOLA FOCUS bubble allows for 25% faster and more accurate leveling, with a 45% improvement in readability. According to studies, 86% of users prefer this new bubble level for its focus on precision.

- Rectangular aluminum profile 59x26 mm
- Weight of 890 g/m
- High-resistance grooved surface
- Machined base for stability
- Digital electronic leveling in degrees, percentages, and mm/n
- Audible signal that can be activated at any angle
- Reversible display for inverted measurements
- Automatic shut-off

- Two bubbles: 1 illuminated horizontal bubble + 1 vertical bubble
- Maximum tolerance: 0.3 mm/m (0.017°)

Specifications

High	3,00
Width	6,00
EAN	9002719039945
Manufacturer	Sola
Weight (kg)	1,1400
Depth	60,00

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