

Laser Distance Measurer with Bubble Level and Tape Measure

This compact laser distance measurer is designed for precision measurements and alignment. It features a built-in bubble level and a tape measure for added versatility.



ADDITIONAL IMAGES



Product Overview

Precision Laser Measurement Tool

This versatile laser marking instrument is designed for professional alignment and measurement tasks. Featuring a built-in bubble level and integrated tape measure, it ensures accurate horizontal and vertical leveling for construction and woodworking projects. The device includes a detachable laser component and vacuum suction capabilities for easy mounting on smooth surfaces.

Technical Specifications

Laser Class

Class 2

Line Length

9 m

Max Line Length

Wavelength

635 nM

Laser Power

<1mW

Power & Electrical

Operating Voltage

4.5 V

Battery Type

3x LR44 Button Battery

Total Working Current

<720mA

Vacuum & Mounting

Extraction Flow

2 L/min

Features

Core Capabilities

- Integrated Bubble Level
- Built-in Tape Measure
- Vacuum Suction Mounting
- Detachable Laser Unit
- Smooth Surface Adsorption