

Self-Leveling Rotary Laser Level for Construction

This self-leveling rotary laser level is a precision instrument for horizontal and vertical leveling in construction. The laser emits a visible beam and is built to withstand demanding job site conditions, suitable for both indoor and outdoor use.



Product Overview

Precision Leveling Solution

The Self-Leveling Rotary Laser Level is a precision instrument engineered for accurate horizontal and vertical leveling across diverse construction and surveying applications. Featuring automatic self-leveling capabilities, it ensures consistent measurement reliability for site layout, concrete work, and general construction tasks. The device emits a highly visible laser beam for easy alignment and is built with a robust design to withstand demanding job site conditions.

Technical Specifications

Primary Functions

- Horizontal Leveling
- Vertical Leveling
- Site Layout
- Concrete Work

Leveling Mechanism	Automatic Self-Leveling
Environment	Indoor, Outdoor

Performance Metrics

Key Indicators

10 m

Operating Range

Alignment Modes

Vertical (V) • Horizontal (H) • Outer