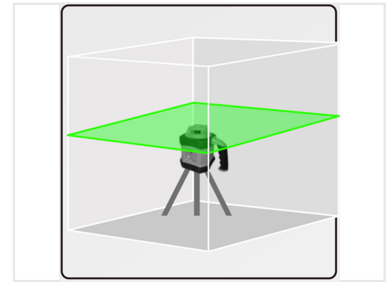


Rotary Laser Level for Construction

This rotary laser level is a construction tool that establishes a level plane by projecting a 360-degree laser beam. It provides a horizontal or vertical reference for leveling, aligning, and grading tasks across various applications.



ADDITIONAL IMAGES



Product Overview

Precision Rotary Laser Solution

This professional-grade rotary laser level is designed for high-accuracy leveling and alignment tasks in both indoor and outdoor construction environments. It features a continuous 360-degree horizontal beam projection and a robust self-leveling mechanism for rapid setup. Built with safety and reliability in mind, the device includes advanced shock-vibration alerts and an anti-wind mode to maintain measurement integrity on dynamic job sites.

Technical Specifications

Beam Coverage	360° Horizontal (Cone)
Leveling Mechanism	Self-leveling
Suitable Environments	Indoor, Outdoor

Advanced Features

Operational Safeguards

- Shock / Vibration alert system
- Anti-wind mode (Wind sensitivity override)

Certifications

Regulatory Standards

CE