

Self-Leveling Cross Line Laser

This self-leveling cross line laser is designed for a variety of alignment applications. It projects highly visible horizontal and vertical lines, ensuring accurate leveling.



Product Overview

Professional Self-Leveling Cross Line Laser

This self-leveling cross line laser provides maximum line visibility in standard working conditions for precise leveling and alignment. It projects horizontal, vertical, and cross lines which can be used separately or together to suit various professional applications. Designed for reliability, the unit features a manual mode for angled projections and includes a positioning device with strong magnets for versatile mounting.

Technical Specifications

Max Working Distance

20 m

Working Distance

| | |
|----------------|----------|
| Wavelength | 635 nm |
| Beam Accuracy | ±3mm/10m |
| Expanded Angle | 120° |

Environmental & Power

Ingression Protection

IP54

Temperature Range

| Condition | Range |
|-----------|----------------|
| Operating | -10°C to +50°C |
| Storage | -20°C to +70°C |

| | |
|----------------|--------------|
| Power Source | 2xAA battery |
| Operating Time | 4 h |

Features

Device Features

- Self-leveling system
- Out-of-level indicator
- Manual mode for angled lines
- Locking mechanism for transport
- Magnetic positioning device included