



**MEASUREMENT
SYSTEMS LTD**

Muya KMR01CG Green laser with Screw Clamp

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Muya KMR01CG Green laser with Screw Clamp

Manufacturer: MUYA

Model: SUR-MUY-187926

Availability: In Stock

Description

Receiving Window Length 25cm, Providing a 360° Reception Range
Designed for Use with Construction Machinery to Ensure Permanent Level Control
Capable of Detecting Laser Beams Emitted by Rotating Laser Levels from Any Brand
Housed in a Durable Metal Enclosure that is Resistant to Water and Dust, IP66 Standard
Equipped with a Remote Display for Convenient Monitoring

Laser type: Red/Green Laser

Accuracy fine: $\pm 2\text{mm}$ to $\pm 10\text{mm}$

Accuracy coarse: $\pm 5\text{mm}$ to $\pm 23\text{mm}$

Rechargeable battery pack: 7.2V NiMH 2500mAh

Operating time: 40 h

Charging time: 15 h

Working temperature: -20°C to $+60^{\circ}\text{C}$

Size: 376x180x60mm

Weight: 3kg

Models:

KMR01CR/ KMR01CG: Red/Green laser with Screw Clamp

KMR01MR/ KMR01MG: Red/Green laser with Strong Magnet