



GASIA SHOP
E-STORE EXPERIENCE

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SPECIFICATIONS

The laser-beam lines can be rotated horizontally at any angle of 360° by turning the head of the unit.
Mounting thread for connecting to tripod is provided.

Laser-beam line	Laser Type : Red Laser 635nm < 1mw (Laser Class 2) Line-width : 2.5 mm / 7m Emitting angle of the laser-beam line : Vertical and Horizontal: $\pm 1\text{mm}/7\text{mm}$ Right angle: $90^\circ \pm 0.25^\circ (\pm 1\text{mm}/3\text{mm})$ Diameter of Plumb laser: 1.5 mm
Operating mode	3 modes Horizontal Vertical + Right angle (Vertical) + Plumb Point (floor) Right angle (Vertical) + Horizontal
Operating mode	2 modes Interior / Exterior
Leveling Range	$\pm 2.0^\circ$ (plumb leveling) The laser-beam lines will be shut off automatically without the leveling range.
Leveling Accuracy	$\pm 1\text{mm} / 5\text{mm}$
Power Supply	AA alkaline dry battery, 1.5V : 3 pieces
Operating Time	Horizontal : Approx. 20 hrs. Vertical : Approx. 9 hrs. Vertical + Horizontal : Approx. 7 hrs.
Dimensions	Diameter $\varnothing 80\text{mm}$ x Height 190 mm
Weight	1.2kg
Tripod Mounting Thread	W 5/8 "
Standard Equipment	Alkaline dry battery : 3 pieces Carrying Case NOSITE exclusive uses Elevating Tripod

- Due to our continuing program of research and development, the specifications herein are subject to changes without notice.
- The operating time varies depending on the operating environment

ROYCE[®]
PROFESSIONAL POWERTOOLS

LASER LEVEL

RLL-V5



INSTRUCTIONS FOR OPERATION & MAINTENANCE RV5

Symbols

The followings show the symbols used for the laser level. Be sure that you understand their meaning before use.

Read instruction manual. Laser class 2 Do not stare into laser.

Intended Use

The laser level is developed and designed for establishing and measuring the accurate level, plumb, square reference and plumbs points.

SAFETY INSTRUCTIONS

WARNINGS: When using the laser level, basic safety precautions should be followed to reduce the risk of personal injury.

Read all these instructions before attempting to operate the laser level and save these instructions.

For safe operation:

1. Do not stare into laser.
2. Do not direct the laser beam at persons.
3. Do not remove the warning labels from the unit.
4. Do not modify the laser level in any way. Service or maintenance must be performed only by qualified personnel.
5. Do not allow children to operate the laser level.
6. Do not operate the laser level around children.
7. Do not look at the beam directly with optical apparatus.

Use and care for laser level

To use the laser level properly and keep your work accurate:

The laser level must be set where it is not exposed to rain.

Do not expose the laser level to extreme temperatures and temperature variations.

The laser level is a very precise measuring instrument.

Handle the laser level very carefully not to drop it or give strong impacts to the outside of the tool-body.

Always check the accuracy of laser before use.

For a better visibility of the laser-beam line, Receiver is available as an optional accessory.