TECHNICAL DATA

PLS H2, HV2R, HV2G

Rotary Lasers



Accuracy

H2, HV2R, HV2G is accurate to ≤ 2.2 mm @ 30 m (≤ 3/32 in @ 100 ft)

Working range radius up to 1000 ft (300 m)

IP67

IP67 certified protects from dust and immersion in water with a depth of up to 1 m (or 3.3 ft) for up to 30 minutes

1-meter drop tested

3 Best-in-Class WARRANTY YEAR

PLS laser levels are backed by a three-year best-in-class warranty, ensuring you don't lose any time on the job. If you experience issues with your PLS tools during the warranty period, except for obvious misuse or damage, your local dealer can provide you a same day replacement tool.

Level. Layout. Build.™

The PLS H2 and HV2 family of rotary lasers are designed for the construction job site, offering a rugged ergonomic design and simplified controls. The H2 model is a horizontal only rotary laser that offers a simple one button operation, while the HV2 model in red or green emits a laser line in the horizontal or vertical plane. The HV2 rotary lasers also emit a point from the top when placed in the vertical position. The H2 and HV2 lasers are ideal for use by general contractors, electricians, plumbers, and landscapers in both interior and exterior applications.

These professional-grade tools offer the accuracy and durability you can expect from PLS, a Fluke Company.

PRODUCT OVERVIEW

All laser level models

- Accurate ≤ 2.2 mm @ 30 m (≤ 3/32 in @ 100 ft)
- IP67
- 1-meter drop tested

PLS H2

- The H2 is a horizontal-only rotary laser. The H2 is easy-to-use and fully self-leveling, designed for interior and exterior layout projects.
- This fully automatic unit offers one-button operation and is ideal for large exterior layout applications which include concrete forms, slabs, and other horizontal leveling applications.
- The kit includes an elevating tripod and a 16-foot grade rod.

PLS HV2R, HV2G

- The HV2R and HV2G rotary laser level emits a self-leveling horizontal laser plane and can be used in the vertical position to emit a vertical laser plane. Applications include setting foundations and footings, concrete pours, drywall terracing, contour framing and suspended ceiling installation.
- The HV2R and HV2G come with a metallic ceiling and wall bracket to help with large suspended ceiling layout and installation.
- The kit includes an elevating tripod and a 16-foot grade rod.

PLS, The Professional Standard— Built by contractors for contractors

PLS lasers provide bright, crisp reference points and lines for quick and accurate layout. As the Professional Standard of laser levels, PLS tools were developed out of necessity by professional contractors with over 50 years of experience in commercial and residential interior and exterior layout. Now, as a Fluke Company, PLS incorporated Fluke's high standards for accuracy, ruggedness, and dependability.