



PRODUCTS YOU PROFIT FROM

HV302G-2/530653 HORIZONTAL/VERTICAL GREEN BEAM LASER

The automatic self-leveling Spectra Precision® HV302G Horizontal/Vertical Laser offers exceptional versatility and superior green beam visibility for increased productivity at a great value. The HV302G is capable of handling a wide variety of horizontal, vertical and plumb applications optimized for interior projects.



A split beam enables plumb point transfer and 90 degree layout. Even in brightly lit interior conditions, the high visibility green beam of the HV302G delivers consistently reliable and accurate performance, enabling you to work faster and smarter. Extremely rugged, the laser can withstand drops of up to 1 meter (3 feet) onto concrete and tripod tip-overs up to 1.5 meter (5 feet), resulting in reduced downtime and lower repair costs. Even in the toughest jobsite conditions, the laser delivers reliable, accurate performance to increase overall productivity and cost-savings.



Key Features and User Benefits

- Automatic horizontal and vertical self-leveling
- Accuracy 1.5mm @ 30 m (1/16 inch @ 100 ft)
- Working visible range of 75 m (250 ft) radius
- High-visibility beam – easily visible even in brightly lit conditions
- Split beam – enables plumb point transfer and 90-degree layout
- Height of Instrument Alert - unit stops rotating when jarred to avoid erroneous readings
- Long range RC402N Radio remote control
- HR150U - Interior Receiver with highly visible LEDs and built-in Magnetic Mount
- M302 Wall Mount Bracket
- Ceiling Target
- Grade Matching and PlaneLok
- Extremely durable and portable
- 3 Year warranty
- Complete interior system in a case - carrying case securely holds all components, wall mount, green target
- Easy to transport, easy to carry, easy to store
- Energy-efficient design offers long battery life
- Highly durable construction enables the HV302G to survive a drop up to 1 m (3 feet) onto concrete
- Radio remote control offers access to all laser functions throughout the jobsite.

The HV302G features a simple keypad with arrow buttons, making it easy to use. The laser can be configured with an HR150U receiver or the new HL760U Universal Digital Readout Receiver. By utilizing the radio communication between HV302G and the optional HL760U receiver, a reference for a sloped ceiling or line points for drywall layout can be quickly and easily established. The HL760U receiver is unique as it will work with any green, infra-red or red beam laser.

Applications

- Interior, light to medium commercial and residential construction
- Squaring/layout
- Leveling and aligning of interior walls
- Installation of ceilings and raised floors
- Interior finishing work
- Vertical alignment
- Plumb