

Topcon RL-H5A Laser - Rechargeable Standard

Product Images





Short Description

TOPCON RL-H5A LASER - Rechargeable Standard - Laser Receiver, Holder 6

Description

The Topcon RL-H5A is a next generation self-levelling construction laser. It has excellent long range accuracy and is simple to use for checking elevations. With electronic self-levelling, you can turn the unit on and begin work in seconds. If the laser is disturbed on the job it re-levels itself automatically. The self-levelling motors are accurate to a tolerance of 10 arc seconds.

Long range operation up to 400m is simple, with the power and range to cover a 800m diameter job site. The RL-H5A gives you the option of up to 60 hours of continuous usage with the rechargeable battery pack or 100

hours with 4 D size batteries.

Plus, with the IP66 rating, the unit is heavy duty, withstanding dust and heavy rain.

Ideal for:

- Geopositioning
- Land Surveying
- Topography & As-Built
- Geospatial Monitoring
- Civil Engineering & Design
- Construction Survey/Layout
- Foundation and Exterior

Specifications:

- Accuracy to H: +/- 10 arc seconds
- Horizontal +/- 5 degrees self-levelling range
- 800 metre working area
- 600RPM rotation speed
- IP66 water/dust rating
- Operating time: 60 hours on NiMH
- Operating temperature -20 to 50 degrees
- 205mm high x 211 wide x 172mm long

Kit Includes:

- RL-H5A laser
- LS-80L or LS-100D sensor
- Sensor holder
- Batteries: rechargeable
- Chargers
- Carry case

Additional Information

CODE	40-1021200-46
U.O.M	Each
Brand	Topcon
Overall Height	205 mm

