

GEOMAX Zone60 HG pro tilt laser

Reliable rotating laser with semi-automatic tilt control

Product number :27113000



Topfeatures

- Simple and intuitive lighting as standard
- Ideal for concrete and formwork work.
- Laser class 1
- Can be tilted up to $\pm 8\%$ in 2 axes
- Digital display of the inclination

All special features at a glance

- The GeoMax Zone Series rotating lasers are robust (IP67), versatile (900 metre working range) and offer exceptional value for money.
- The Zone60 HG is a horizontal laser with digital slope up to 8 % and convincing accuracy.
- The display makes it very easy to adjust inclinations in two axes.
- Best application area: outdoor.

Description

The Zone60 HG is a semi-automatic grade laser and impresses with its user-friendly and flexible application. Its semi-automatic grade control in levelling applications makes it the ideal partner for concrete laying and forming. The Zone60 HG allows a slope of up to 8 percent on both axes and convinces with high accuracy. With the included ZRP105 professional laser receiver, you can supplement the performance and increase the range and precision.

Technical Details

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|----------------------------|---|
| Working area with receiver | Ø 900 m |
| Operating time | > 40 Hours |
| Weight | 3300 g |
| Laser diode | visible 635 nm (red), class 1 |
| Dimensions | 240 x 215 x 215 mm |
| Protection class | IP67 |
| Self-levelling range | $\pm 6^\circ$ |
| Power supply | 4 alkaline mono cells (D), lithium-ion (Li-ion pack rechargeable) |
| Temperature range | -20 °C to +50 °C |
| Tolerance | ± 0.5 mm per 10 m |

Scope of supply

GeoMax Zone60 HG, Receiver ZRP105, Transport case, Li-Ion battery with charger, Manual on CD, Quick start guide, Safety instructions