



Duraplane G360 RX

Robust, horizontal 360°-hybrid laser with anti-drift system and handheld receiver

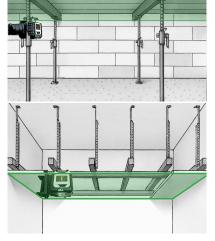
The Duraplane G360 RX is ideal for the quick and accurate alignment of horizontals and slopes. Green laser technology provides high visibility, which can even be doubled with the laser booster. It is comfortable to use thanks to the many mounting options of the CrossGrip mounting bracket and the battery status display. With the handheld receiver, the device can also be used outdoors. The Duraplane with the anti-drift system switches off automatically in the event of external influences. The handheld receiver can be easily mounted on levelling staffs.



- · Exact work through fine and extremely bright laser line
- Reliable measurement through warning of unwanted position changes
- Many mounting options thanks to magnets and clamping bracket
- · Laser booster doubles the visibility of the laser
- Battery status indicator
- · Robust, dustproof and waterproof
- · CrossGrip clamp and wall bracket
- Second battery for long operating time
- Handheld receiver suitable for outdoor applications and for fixing to levelling staffs

Self-Levelling Range	± 3.5° (horizontal)
Accuracy	\pm 0.2 mm / m
Levelling	horizontal automatic
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Laser Modes	Hand receiver mode
Protection Class	IP 54
Power Supply	Li-ion battery pack 7.4V / 2.6Ah / 19.24Wh Power adapter 12V/DC / 2A
Operating Time	approx. 10 hours
Battery Recharging Time	approx. 4 hours
Operating Conditions	0°C 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-10°C 70°C, max. humidity 80% rH
Dimensions (W x H x D)	125 mm x 145 mm x 120 mm
Weight	812 g (incl. battery pack / without accessories)

TECHNICAL DATA



































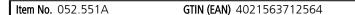














SCOPE OF DELIVERY

SU 1