

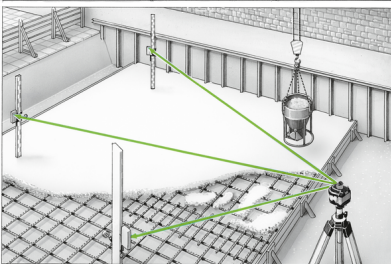
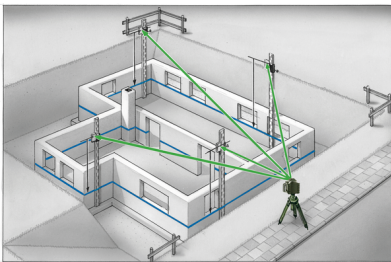


Quadrum G 410 S

Fully automatic rotary laser with green laser technology

This fully automatic rotary laser is perfect for precise alignment of horizontal and vertical surfaces. An additional 90° reference beam provides plumb-lining and aligning for partitions. The manual tilt mode allows gradients of up to 5° to be created. Green laser technology offers outstanding visibility. Due to the extra long receiver unit, the laser reception range is particularly large, with a radius of 400 metres. All functions can be easily controlled remotely from all sides up to a distance of 40 metres. The device automatically powers off in the event of external influences.

- Exact alignment of horizontal/vertical surfaces and slopes
- Good visibility through green laser technology
- Time-saving fully automatic alignment by means of automatic sensor
- The 90° reference beam is provided to plumb and align partition walls
- All functions can be controlled with the remote control up to a max. distance of 40 m
- Large reception area for a wide range of applications
- Laser modes: spot, scan, rotary and hand receiver mode
- Easy-to-read LC displays on front and back



TECHNICAL DATA

Self-Levelling Range	± 5°
Accuracy	± 0.1 mm / m
Levelling	horizontal / vertical automatic
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Laser Modes	Hand receiver mode Spot mode Rotary mode Scan mode
Protection Class	IP 66
Power Supply	4 x 1.2V HR14 (C) NiMH 4 x 1.5V LR14 (C)
Operating Time	Rechargeable battery: approx. 15 hours / Batteries: approx. 18 hours
Battery Recharging Time	approx. 7 hours
Operating Conditions	-10°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)	215 mm x 205 mm x 165 mm
Weight	2600 g (incl. battery pack)



SCOPE OF DELIVERY



Item No. 053.00.02A

GTIN (EAN) 4021563677856

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