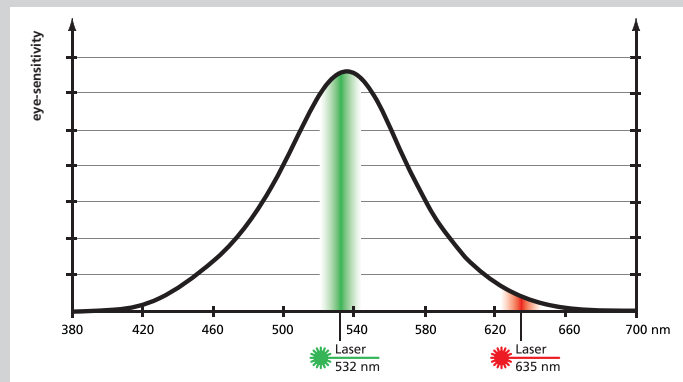


Interior finishing and building construction



Green laser technology

Over what distance a laser is visible to the eye depends on the colour or wavelength of the laser beam. This has to do with the physiology of the human eye – green appears brighter to us than red. Depending on the ambient light conditions, therefore, green lasers are many times more visible than red ones – and indeed indoors, up to 12 times more.



Unlike red lasers, green laser light can only be generated indirectly. This limits working temperature such that green lasers are darker outside a temperature range of 0 – 40° C or 0 – 50 °C. Energy consumption is also greater, this reduces battery operating time.

Quadrum Green 310 S



Fully automatic rotary laser with green laser technology

- With additional red plumb laser
- 5° self-levelling range, accuracy 1 mm / 10 m
- Laser modes: spot, scan, rotary and hand receiver mode
- All functions can be controlled remotely.
- Green laser technology with 0°C - 40°C temperature range
- Laser receiver range up to 200 m radius



Inclusive: Quadrum Green, SensoLite 310, universal mount, remote control, charger, rechargeable battery, battery holder, carrying case, batteries

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Tilt



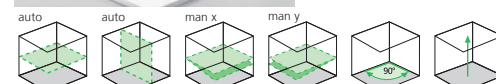
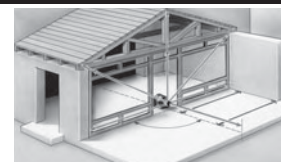
Revolution Green 310 S



Robust, fully automatic rotary laser with green laser technology

- 4° self-levelling range, accuracy 0,75 mm / 10 m
- Laser modes: spot, scan, rotary and hand receiver mode
- Single-slope function for manual tilt of an axis in automatic operation, even if ADS tilt is active.
- All functions can be controlled remotely using the Commander 50.
- Green laser technology with 0°C - 45°C temperature range
- Laser receiver range up to 200 m radius

Optional: Systainer® version, Page 84



Inclusive: Revolution Green, SensoLite 310, universal mount, Commander 50, charger, rechargeable battery, battery holder, carrying case, batteries

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Tilt

