

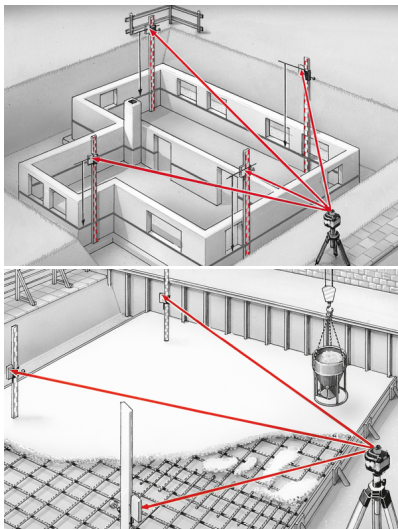


## Quadrum M 350 S Set 2

Fully automatic rotary laser with SensoMaster M350 laser receiver, P 175 cm crank tripod and 5 m telescopic levelling staff

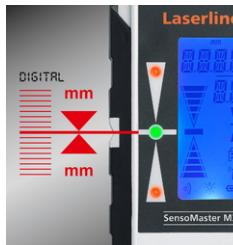
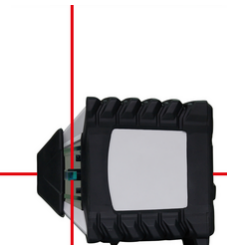
The Quadrum M350 S is a fully automatic rotary laser for the exact alignment of horizontals and verticals. With a radius of 350 metres, the laser reception range is extremely large. The functions can easily be controlled with the remote control up to a maximum distance of 40 metres. The manual tilt mode allows gradients to be created. In the event of external influences, an automatic power off is triggered. This robust crank tripod with 5/8" threaded adapter has an extremely long crank stroke (97 cm) which can be adjusted and locked without any play and is adjustable over a wide range. Other product features include stable steel feet and steel chains. The easy-to-read telescopic levelling staff completes the set. It has a robust aluminium profile and can be used in extremely demanding conditions. It has a maximum height of 5 metres and a minimum height of 1.22 metres.

- 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



### TECHNICAL DATA

<b>Self-Levelling Range</b>	± 5°
<b>Accuracy</b>	± 0.1 mm / m
<b>Levelling</b>	automatic horizontal / vertical levelling with electronic levels and motors
<b>Laser Wavelength</b>	635 nm
<b>Laser Class</b>	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
<b>Laser Modes</b>	Hand receiver mode Spot mode Rotary mode Scan mode
<b>Protection Class</b>	IP 66
<b>Power Supply</b>	4 x 1.2V HR14 (C) NiMH 4 x 1.5V LR14 (C)
<b>Operating Time</b>	Rechargeable battery: approx. 35 hours / Batteries: approx. 50 hours
<b>Battery Recharging Time</b>	approx. 7 hours
<b>Operating Conditions</b>	-10°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
<b>Storage Conditions</b>	-10°C ... 70°C, max. humidity 80% rH
<b>Dimensions (W x H x D)</b>	215 mm x 205 mm x 165 mm



### SCOPE OF DELIVERY



Item No. 053.00.09-2

GTIN (EAN) 4021563712632

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