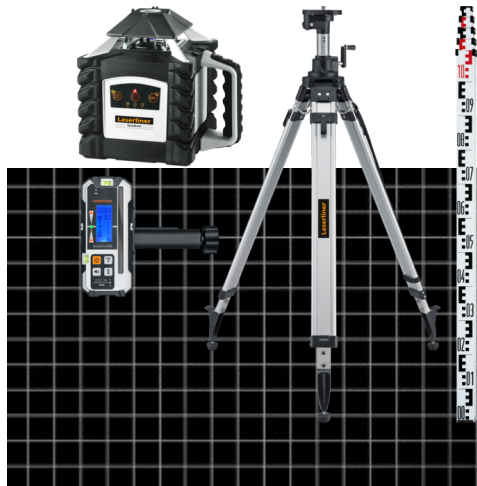




Quadrum M 350 S Set 4

Fully automatic rotary laser with SensoMaster M350 laser receiver, P 260 cm crank tripod and 5 m telescopic levelling staff

This fully automatic rotary laser is ideal for precise alignment of horizontals, verticals and slopes. With a radius of 350 metres, the laser reception range is extremely large. The functions can be easily controlled from all sides using the remote control up to a maximum distance of 40 metres. The ADS tilt on the device automatically shuts it down in the event of external influences. This robust crank tripod with a 5/8" thread adapter, stable steel feet and steel chains has an extremely long crank stroke (70 cm) which can be adjusted and locked without any play. The set is completed with an easy-to-read telescopic levelling staff made from a robust aluminium profile. 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
- Large reception area for a wide range of applications
- Easy-to-read LC displays on front and back
- Reliable measurement through automatic power off with ADS tilt
- Robust waterproof housing
- Transport LOCK: The device is protected by a special motor brake during transport

TECHNICAL DATA

Self-Levelling Range	± 5°
Accuracy	±0.1 mm/m
Levelling	automatic horizontal / vertical levelling with electronic levels and motors
Laser Wavelength	635 nm
Laser Class	2 / < 1 mW
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. 35 hours / Batteries: approx. 50 hours
Battery Recharging Time	approx. 7 hours

SCOPE OF DELIVERY

