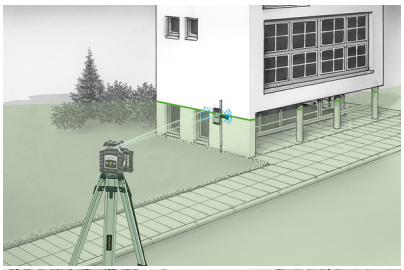
Laserliner

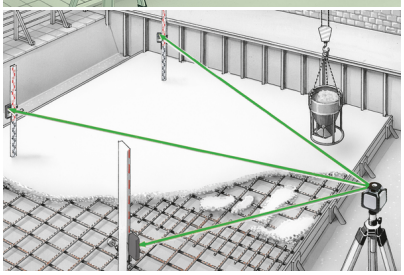
Quadrum GSL M350

Extremely robust, fully automatic and easy-to-operate rotary laser with green laser technology and SensoMaster M350 laser receiver

This extremely robust, fully automatic rotary laser with green laser technology is ideal for precise alignment work in the horizontal and vertical planes. The AntiShake function allows a fast set-up on vibrating surfaces and in windy conditions, a decisive advantage for reliable results under demanding site conditions. For gradient work, the horizontal plane can be digitally tilted in the X and Y directions. Gradients of up to 6° are implemented automatically via the motorised Tilt function; steeper gradients can be set manually or with an optional angle plate. The ADS-Tilt function ensures a high level of measurement reliability by automatically switching the laser off if its position is changed unintentionally, preventing incorrect continuation of work. After switching on and complete levelling, the Tilt function is automatically active after only approx. 20 seconds. Thanks to its robust design and weather-resistant top cover, the device is optimally protected. The high-performance lithium-ion rechargeable battery ensures a long operating time.

- Very robust construction with a weather-resistant top cover for optimum device protection
- Good visibility through green laser technology





TECHNICAL DATA

Self-Levelling Range	± 6°
Accuracy	±0.075 mm/m
Levelling	automatic horizontal / vertical levelling with electronic levels and motors
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW
Laser Modes	Spot mode Scan mode Rotary mode Hand receiver mode
Laser Reception Range	max. 350 m
Protection Class	IP 66
Power Supply	Power adapter 5V / DC / 2A Li-ion battery pack 3.7V / 8Ah / 29.6Wh
Operating Time	approx. 35 hours
Battery Recharging Time	approx. 4 hours

SCOPE OF DELIVERY

Item No. 053.800A	**GTIN (EAN)** 4021563747191	**SU** 1

UMAREX GmbH & Co. KG • Laserliner • Gut Nierhof 2 • 59757 Arnsberg • Germany • Tel. +49 2932 9004-0 • info@laserliner.com • www.laserliner.com