



### Green cross line laser through and through: **New Quigo Green generation from Bosch for DIYers** Housing and accessories made of 90 percent recycled plastic

July 6, 2021

PI 11350 PT MR

- ▶ Less CO<sub>2</sub> and waste from the product through to packaging
- ▶ New laser diode with a more intense green line for even better visibility
- ▶ Familiar easy operating concept and even greater precision

The new Quigo Green from Bosch has a very apt name: Just like its predecessor, the cross line laser works with a green laser diode which is up to four times more visible to the human eye than a red laser diode. In addition, it is the first measuring tool from Bosch whose housing and accessories are made of 90 percent recycled plastic. As early as in product development stage, the focus was to reduce the CO<sub>2</sub> footprint from the product and the accessories through to packaging. The new packaging is therefore also made of 70 percent recycled paper, has an environmentally friendly water-based coating, and no longer contains any plastic foils inside. The size of the packaging was also optimized: As small as possible so that the maximum number of tools can be transported simultaneously. In addition, the new Quigo Green consumes 50 percent less energy than its predecessor thanks to optimized electronics – all of which helps to save CO<sub>2</sub> and reduce waste. Bosch is systematically working to improve the sustainability of the entire value chain. A special team was created for this purpose. It continuously examines and implements suitable measures throughout the world, for example regarding recycling of packaging and power tools. The main objectives are to reduce the CO<sub>2</sub> footprint of products in the long term and to promote a circular economy.

#### **Ready to use straight out of the box, easy and intuitive operation**

Of course, the Quigo Green made of recycled plastic still features the proven single-button operation: Once the protective cover is opened, the self-leveling cross line laser is switched on automatically and two laser lines project an exact laser cross on the wall. The new, more intense green diode ensures even better visibility of the laser lines – even in bright environments. With a working range of up to 12 m and a tilt function, the Quigo Green covers a wide range of applica-

tions. Positioning pictures or curtain rods correctly, leveling kitchen and bathroom cabinets, decorating walls with tiles or patterned wallpaper – the Quigo Green now provides even more precise results thanks to a higher accuracy of  $\pm 0.6$  mm per m. It can easily be attached to tabletops, ladders, shelves, or banisters by means of the MM2 universal clamp. This is made particularly easy by the adapter plate, which also features fine adjustment in a range of  $\pm 2$  cm, making it unnecessary to frequently readjust the universal clamp. The adapter plate can be fixed to the top, bottom or rear of the Quigo Green. This allows DIYers to position it directly under the ceiling, for example, to mark a border. The adapter plate can also be attached to standard tripods with a ¼-inch thread. This offers maximum flexibility.

The Quigo Green made of recycled plastic will be available from August onwards. All prices are recommended retail prices including VAT.

Specifications	Quigo Green (replaces the previous Quigo green)
Laser diode/Laser class	520 nm/2
Working range	12 m
Leveling accuracy	$\pm 0.6$ mm/m
Leveling time	$\leq 6$ s
Self-leveling range	$\pm 4^\circ$
Tilt function	Yes
Power supply/runtime	2 x 1.5 V LR03 (AAA) batteries/min. 3 h
Dimensions (length x width x height)	65 x 65 x 65 mm
Weight including batteries	270 g
Scope of delivery/recommended retail price including VAT	Tool including MM2 universal clamp, adapter plate and batteries: €79.99

Subject to change.

**Press photos:** #e84d98d7, #e7badba4, #72135807

**Do you have questions or comments about this press release?**

**You are welcome to contact us.**

**Contact person for press inquiries:**

Stefanie Schaefer

Phone: +49 711 758-1488

Email: [Stefanie.Schaefer@de.bosch.com](mailto:Stefanie.Schaefer@de.bosch.com)

*The Robert Bosch Power Tools GmbH, a division of the Bosch Group, is one of the world's leading providers for power tools, garden tools, power tool accessories and measuring tools. In 2020, its roughly 20,000 associates generated sales of 5.1 billion euros, about 85 percent of which outside of Germany. With brands such as Bosch and Dremel, the division stands for customer focus and great engineering progress. The core success factors are innovative strength and pace of innovation. In 2021, Bosch Power Tools will again launch more than 100 new products onto the market in its four business segments power tools, garden tools, accessories and measuring tools.*

*The Bosch Group is a leading global supplier of technology and services. It employs roughly 395,000 associates worldwide (as of December 31, 2020). The company generated sales of 71.5 billion euros in 2020. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT provider, Bosch offers innovative solutions for smart homes, Industry 4.0, and connected mobility. Bosch is pursuing a vision of mobility that is sustainable, safe, and exciting. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to facilitate connected living with products and solutions that either contain artificial intelligence (AI) or have been developed or manufactured with its help. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiary and regional companies in some 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. With its more than 400 locations worldwide, the Bosch Group has been carbon neutral since the first quarter of 2020. The basis for the company's future growth is its innovative strength. At 129 locations across the globe, Bosch employs some 73,000 associates in research and development, of which nearly 34,000 are software engineers.*

*Additional information is available online at [www.bosch.com](http://www.bosch.com), [www.iot.bosch.com](http://www.iot.bosch.com), [www.bosch-press.com](http://www.bosch-press.com), <https://twitter.com/BoschPress>*