



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH QUIGO. You'll find the answers to all your questions on the BOSCH QUIGO in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BOSCH QUIGO  
User guide BOSCH QUIGO  
Operating instructions BOSCH QUIGO  
Instructions for use BOSCH QUIGO  
Instruction manual BOSCH QUIGO



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**Manual abstract:**

Never make warning labels on the measuring tool unrecognisable. **SAVE THESE INSTRUCTIONS.** The measuring tool is provided with a warning label in German (location, see "Symbols", page 10). This measuring tool produces laser class 2 laser radiation according to IEC 60825-1. This can lead to persons being blinded. Do not use the laser viewing glasses as safety goggles. The laser viewing glasses are used for improved visualisation of the laser beam, but they do not protect against laser radiation. Do not use the laser viewing glasses as sun glasses or in traffic. The laser viewing glasses do not afford complete UV protection and reduce colour perception. Have the measuring tool repaired only through qualified specialists using original spare parts.

This ensures that the safety of the measuring tool is maintained. Do not allow children to use the laser measuring tool without supervision. They could unintentionally blind other persons or themselves. Protect the measuring tool against moisture and direct sun light. do not subject the measuring tool to extreme temperatures or variations in temperature.

As an example, do not leave it in vehicles for longer periods. In case of large variations in temperature, allow the measuring tool to adjust to the ambient temperature before putting it into operation. in case of extreme temperatures or variations in temperature, the accuracy of the measuring tool can be impaired. Avoid heavy impact to or falling down of the measuring tool. Damage to the measuring tool can impair its accuracy.

switch the measuring tool off during transport. Other persons could be blinded by the laser beam. Always use the centre of the laser line for marking. The width of the laser line changes with the distance. Please take note of the symbols and their meaning. **Meaning Quigo:**

**Cross-line Laser Position of the laser warning label** Read all safety warnings and all instructions **Meaning Laser class** Further accessories shown or described are not part of the standard delivery scope of the product. The working range can be decreased by unfavourable environmental conditions (e.g. dust, fog, etc.). The trade names of the individual measuring tools may vary. Keep the measuring tool clean at all times. Wipe off debris using a moist and soft cloth.

Do not use any cleaning agents or solvents. do not open the measuring tool yourself. In all correspondence and spare parts orders, please always include the 10-digit article number given on the type plate of the measuring tool. Our after-sales service responds to your questions concerning maintenance and repair of your product as well as spare parts. Exploded views and information on spare parts can also be found under: [www.bosch-pt.com](http://www.bosch-pt.com) Our customer service representatives can answer your questions concerning possible applications and adjustment of products and accessories.

Subject to change without notice. Sadece AB üyesi ülkeler için: 2002/96/AT sayılı Avrupa yönetmeli uyarınca kullanılmaya başlanılan ölçme cihazları ve 2006/66/AT sayılı Avrupa yönetmeli uyarınca atılacak veya kullanılmaya başlanılan aküler/bataryalar çevre dostu bir yöntemle tasfiye edilmek üzere ayrı ayrı toplanmak ve yeniden kazanılmaya başlanılmaları için gönderilmeleri zorundadır.



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