



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



## ROBERT BOSCH POWER TOOLS GMBH CORDLESS COMBI GSB 18V-21

SKU: 3165140979436

Cordless Combi GSB 18V-21

---

**Categories:** [Battery-powered tools](#), [BOSCH professional](#)

**Product Features:** Torque (soft): 21 Nm  
Torque (hard): 55 Nm  
Torque (soft/hard/max.): 21/55/- Nm  
No-load speed, 1st gear, from: 0 rpm  
No-load speed, 1st gear, up to: 480 rpm  
No-load speed, 2nd gear, from: 0 rpm  
No-load speed, 2nd gear, up to: 1.800 rpm  
No-load speed (1st gear / 2nd gear): 0 - 480 / 0 - 1,800 rpm  
Battery type: Lithium-ion  
Max. impact rate: 27.000 bpm  
Chuck capacity, min.: 1,5 mm  
Chuck capacity, max.: 13 mm  
Chuck capacity, min./max.: 1.5 / 13 mm  
Torque settings (standard): 20  
Torque settings (additional): 2  
Torque settings: 20+2  
Max. drilling diameter in wood: 35 mm  
Max. drilling diameter in steel: 10 mm  
Max. drilling diameter in masonry: 10 mm  
Max. screw diameter: 10 mm  
Vibration emission value ah [Drilling in metal]: 1,5 m/s<sup>2</sup>  
Uncertainty K [Drilling in metal]: 3,3 m/s<sup>2</sup>  
Vibration emission value ah [Impact drilling in masonry]: 1,5 m/s<sup>2</sup>  
Uncertainty K [Impact drilling in masonry]: 6,7 m/s<sup>2</sup>  
Vibration emission value ah [Screwdriving]: 1,5 m/s<sup>2</sup>  
Uncertainty K [Screwdriving]: 1,0 m/s<sup>2</sup>  
Tool dimensions (height): 204 mm  
Battery voltage: 18.0 V



Weight excl. battery: 1,3 kg

Product category subdivision: Cordless  
Combi

Positioning: Reliable entry-level cordless  
combi drill in the 18 V category - with impact  
drilling function

Long version part 1: The GSB 18V-21  
Professional is the reliable entry-level  
cordless combi drill with impact drilling  
function in Bosch's 18 V category. With 55  
Nm of hard torque, it delivers the  
performance necessary for the basic drilling  
and drill driving applications. Its full-metal  
gear box and Electronic Cell Protection  
provide professional quality for daily use,  
making the drill driver reliable and durable.  
Additionally, a professional design with a  
keyless 13-mm chuck supports quality work.  
This tool is intended for drilling in wood with  
a maximum diameter of 35 mm, in steel up  
to 13 mm, and for screw diameters of up to  
10 mm. Its impact drilling function also  
makes working in masonry at up to 10 mm  
possible. It is compatible with all Bosch  
Professional 18 V batteries and chargers  
(Professional 18V System).

Long version part 2: The GSB 18V-21  
Professional also features 2-gear, Autolock,  
LED light, Li-ion, and right-left rotation.

User benefit incl. Reason to believe: 55 Nm of  
hard torque delivers the performance  
necessary for the basic drilling and drill  
driving applications

User benefit incl. Reason to believe:  
Reliability, durability, and professional quality  
for daily use due to full-metal gear box and  
Electronic Cell Protection

User benefit incl. Reason to believe:  
Professional design with keyless 13-mm  
chuck enables quality work

Positioning (BE): Reliable and powerful entry  
model to the 18 V professional cordless drill  
driver segment

User benefit incl. Reason to believe (BE):  
Professional performance: Sufficient  
performance and runtime for the main  
applications due to 55 Nm hard torque.

User benefit incl. Reason to believe (BE):



Professional quality: Reliable, durable drill driver for daily usage thanks to full metal gear and electronic cell protection (ECP).  
User benefit incl. Reason to believe (BE):  
Professional design: Designed for professional applications thanks to 13 mm keyless chuck  
Areas of application: Drilling in concrete  
Areas of application: Drilling in ferrous metals  
Areas of application: Drilling in wood  
Areas of application: Drilling in synthetic material  
Areas of application: Drilling in non-ferrous metal  
Areas of application: Drilling in stone  
Areas of application: Wet drilling in concrete  
Areas of application: Wet drilling in stone  
Areas of application: Dry drilling in stone  
Areas of application: Screwdriving  
Areas of application: Brushing coating material  
Areas of application: Brushing ferrous metals  
Areas of application: Brushing wood  
Areas of application: Brushing non-ferrous metal  
Title: Cordless Combi GSB 18V-21  
Professional  
Novelty: no  
Scope of supply: L-BOXX 136 (1 600 A01 2G0)  
Scope of supply: 2 x battery GBA 18V 2.0Ah (1 600 Z00 036)  
Scope of supply: Quick charger GAL 18V-40 Professional (1 600 A01 9RJ)  
SOL Date: 01.05.2019

Scope of delivery:  
1 ST Cordless Combi GSB 18V-21 |

## PRODUCT DESCRIPTION

Cordless Combi GSB 18V-21, The GSB 18V-21 Professional is the reliable entry-level cordless combi drill with impact drilling function in Bosch's 18 V category. With 55 Nm of hard torque, it delivers the performance necessary for the basic drilling and drill driving applications. Its full-metal gear box and Electronic Cell Protection provide professional quality for daily use, making the drill driver reliable and durable. Additionally, a professional design with a keyless 13-mm chuck supports quality work. This tool is intended for drilling in wood with a maximum diameter of 35 mm, in steel up to 13 mm, and for screw



diameters of up to 10 mm. Its impact drilling function also makes working in masonry at up to 10 mm possible. It is compatible with all Bosch Professional 18 V batteries and chargers (Professional 18V System). The GSB 18V-21 Professional also features 2-gear, Autolock, LED light, Li-ion, and right-left rotation. L-BOXX 136 (1 600 A01 2G0); 2 x battery GBA 18V 2.0Ah (1 600 Z00 036); Quick charger GAL 18V-40 Professional (1 600 A01 9RJ)

Article ID: 06019H1107

#### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.