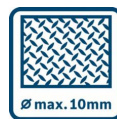


0 601 9K3 0F0 – GSR 185-LI

Material number	0 601 9K3 0F0
EAN	4053423230093
2 x battery GBA 18V 2.0Ah spare part number 1 617 B00 0BJ	✓
Carrying case	✓
Quick charger GAL 18V-40 Professional 1 600 A02 2V1	✓



Technical data



Description

Long version part 1 (BE)

Setting new standards in convenience and performance: the GSR 185-LI Professional cordless drill driver unleashes 18V power with the compactness of a 12V version. Easy to use, it is built for demanding jobs while offering excellent handling. The GSR 185-LI Professional is equipped with a brushless motor, meaning longer tool life and more work done per charge. It dispatches a maximum speed of 1,900 rpm, providing a high level of efficiency on the worksite, when screwdriving in wood or drilling in wood and metal.



Long version part 2 (BE)

The GSR 185-LI Professional delivers top results when screwdriving in wood up to 10 mm or drilling in wood up to 35 mm and in metal up to 10 mm in depth. It's ideal for tradesmen and artisans who work in tight spaces and require full capacity.

Battery capacity

2,0 Ah

Battery voltage

18.0 V

Noise level

The A-rated noise level of the power tool is typically as follows: Sound pressure level 72 dB(A); Sound power level 83 dB(A). Uncertainty K= 5 dB.

Technical data

Torque (soft/hard/max.)

21/50/- Nm

No-load speed (1st gear / 2nd gear)

0 – 500 / 0 – 1,900 rpm

Battery type

Lithium-ion

Chuck capacity, min./max.

1.5 / 13 mm

Weight excl. battery

0.93 kg

Torque settings

20+1

Drilling diameter

Max. drilling diameter in wood

35 mm

Max. drilling diameter in steel

10 mm

Screw diameter

Max. screw diameter

10 mm

Noise/vibration information

Sound pressure level

72 dB(A)

Sound power level

83 dB(A)

Uncertainty K

5 dB

Sales information

Positioning

- More work with no limits

User benefit

- Next-level compactness with strong performance and brushless motor
- Easy handling and operation due to compact design
- High-efficiency brushless motor extends work hours and tool life
- Maximum performance and efficiency with working speed of up to 1,900 rpm
- Optimal for screwdriving in wood or drilling in wood and metal in narrow spaces