



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 DRILL/DRIVER GSR 12V-35

SKU: 3165140953719

Cordless Drill/Driver GSR 12V-35

Categories: <u>Battery-powered tools</u>, <u>BOSCH</u> <u>professional</u>

Product Features: Battery voltage: 12.0 V Packaging dimensions (width): 360 mm Packaging dimensions (length): 444 mm Packaging dimensions (height): 122 mm Packaging dimensions (width x length x

height): 360 x 444 x 122 mm

Max. drilling diameter in wood: 32 mm

Weight incl. battery: 1,2 kg Torque (soft): 20 Nm Torque (hard): 35 Nm

Torque (soft/hard/max.): 20/35/- Nm

Battery type: Lithium-ion

No-load speed, 1st gear, from: 0 rpm No-load speed, 1st gear, up to: 460 rpm No-load speed, 2nd gear, from: 0 rpm No-load speed, 2nd gear, up to: 1.750 rpm No-load speed (1st gear / 2nd gear): 0 - 460 /

0 - 1,750 rpm

Chuck capacity, min.: 10 mm
Chuck capacity, min./max.: 10 mm
Weight excl. battery: 0,75 kg
Torque settings (standard): 20
Torque settings (additional): 1

Torque settings: 20+1

Max. drilling diameter in steel: 10 mm

Max. screw diameter: 8 mm

Vibration emission value ah [Drilling in

metal]: 2,5 m/s²

Uncertainty K [Drilling in metal]: 1,5 m/s² Vibration emission value ah [Screwdriving]:

2,5 m/s²

Uncertainty K [Screwdriving]: 1,5 m/s² Product category subdivision: Cordless





Drill/Driver

Positioning: The drill driver with the best performance and compactness in the 12V category

Long version part 1: The GSR 12V-35 Professional cordless drill driver offers the best performance and compactness in the 12V category. The drill driver's compact design enables optimum handling, especially when working overhead or in tight spaces. Its 35 Nm hard torque and 0-1,750 rpm, as well as its short head length of 154 mm, offer the best performance-to-size ratio, making it the smallest yet most powerful 12V drill driver. Its brushless motor along with Electronic Motor Protection prevents overload and ensures a longer tool lifetime. . Long version part 2: This drill driver is intended for drilling in wood with a maximum diameter of 32 mm, in steel up to

intended for drilling in wood with a maximum diameter of 32 mm, in steel up to 10 mm, and for screw diameters of up to 8 mm. It is compatible with all Bosch Professional 12V batteries and chargers (Professional 12V System).

Long version part 3: The GSR 12V-35
Professional also features 2-gear, Autolock, belt clip/hook, bit holder, charge level indicator, Electronic Cell Protection, LED light, Li-ion, right-left rotation, and speed selection. User benefit incl. Reason to believe: Compact design enables optimum handling, especially when working overhead or in tight spaces User benefit incl. Reason to believe: Best performance-to-size ratio: 35 Nm hard torque, 0-1,750 rpm, 154-mm head length User benefit incl. Reason to believe: Brushless motor along with Electronic Motor Protection prevents overload and ensures a

Positioning (BE): The drill driver with the best performance and compactness in the 12V category

longer tool lifetime

Long version part 1 (BE): The GSR 12V-35 Professional cordless drill driver offers the best performance and compactness in the 12V category. The drill driver's compact design enables optimum handling, especially when working overhead or in tight spaces. Its





35 Nm hard torque and 0-1,750 rpm, as well as its short head length of 154 mm, offer the best performance-to-size ratio, making it the smallest yet most powerful 12V drill driver. Its brushless motor along with Electronic Motor Protection prevents overload and ensures a longer tool lifetime. Long version part 2 (BE): This drill driver is intended for drilling in wood with a maximum diameter of 32 mm, in steel up to 10 mm, and for screw diameters of up to 8 mm. It is compatible with all Bosch Professional 12V batteries and chargers (Professional 12V System). User benefit incl. Reason to believe (BE): Compact design enables optimum handling, especially when working overhead or in tight spaces

User benefit incl. Reason to believe (BE): Best performance-to-size ratio: 35 Nm hard torque, 0-1,750 rpm, 154-mm head length User benefit incl. Reason to believe (BE): Brushless motor along with Electronic Motor Protection prevents overload and ensures a longer tool lifetime

Title: Cordless Drill/Driver GSR 12V-35

Professional Novelty: no

Novelty until: 17.11.2019

Scope of supply: Quick charger GAL 12V-40

Professional (1 600 A01 9R3)

Scope of supply: 2 x battery GBA 12V 3.0Ah (1

600 A00 X79)

Scope of supply: L-BOXX 102 (1 600 A01 2FZ)

SOL Date: 01.06.2019

Scope of delivery:

1 ST Cordless Drill/Driver GSR 12V-35 |

PRODUCT DESCRIPTION

Cordless Drill/Driver GSR 12V-35, The GSR 12V-35 Professional cordless drill driver offers the best performance and compactness in the 12V category. The drill driver's compact design enables optimum handling, especially when working overhead or in tight spaces. Its 35 Nm hard torque and 0-1,750 rpm, as well as its short head length of 154 mm, offer the best performance-to-size ratio, making it the smallest yet most powerful 12V drill driver. Its brushless motor along with Electronic Motor Protection





prevents overload and ensures a longer tool lifetime. . This drill driver is intended for drilling in wood with a maximum diameter of 32 mm, in steel up to 10 mm, and for screw diameters of up to 8 mm. It is compatible with all Bosch Professional 12V batteries and chargers (Professional 12V System). The GSR 12V-35 Professional also features 2-gear, Autolock, belt clip/hook, bit holder, charge level indicator, Electronic Cell Protection, LED light, Li-ion, right-left rotation, and speed selection. Quick charger GAL 12V-40 Professional (1 600 A01 9R3); 2 x battery GBA 12V 3.0Ah (1 600 A00 X79); L-BOXX 102 (1 600 A01 2FZ)

Article ID: 06019H8002

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.

Copyright © 2023 Actik Tools All rights reserved