



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-90 C

SKU: 4059952577715

Cordless Combi GSB 18V-90 C

Categories: [Battery-powered tools](#), [BOSCH professional](#), [Networked products and services](#)

Product Features: Tool dimensions (height):

210 mm

Packaging dimensions (width): 221 mm

Packaging dimensions (length): 231 mm

Packaging dimensions (height): 95 mm

Packaging dimensions (width x length x height): 221 x 231 x 95 mm

Max. drilling diameter in wood: 68 mm

Battery voltage: 18.0 V

Torque (soft): 36 Nm

Torque (hard): 64 Nm

Torque (soft/hard/max.): 36/64/- Nm

No-load speed, 1st gear, from: 0 rpm

No-load speed, 1st gear, up to: 630 rpm

No-load speed, 2nd gear, from: 0 rpm

No-load speed, 2nd gear, up to: 2.100 rpm

No-load speed (1st gear / 2nd gear): 0 - 630 / 0 - 2,100 rpm

Chuck capacity, min.: 1,5 mm

Chuck capacity, max.: 13 mm

Chuck capacity, min./max.: 1.5 / 13 mm

Weight excl. battery: 1,2 kg

Torque settings (standard): 21

Torque settings: 21

Max. drilling diameter in steel: 13 mm

Max. screw diameter: 12 mm

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

Uncertainty K [Drilling in metal]: 1,2 m/s²

Vibration emission value ah [Impact drilling in masonry]: 11,8 m/s²

Uncertainty K [Impact drilling in masonry]:



1,5 m/s²

Product category subdivision: Cordless Combi

Positioning: Powerful cordless impact drill with compact head length and perfect tool control

Long version part 1: The GSB 18V-90 C Professional is a powerful cordless impact drill with a brushless motor that delivers top performance with 64 Nm and 2,100 rpm. Its compact head length of 175 mm provides perfect tool handiness. The robust 13-mm metal chuck ensures great torque transfer for every job. The impact drill holds a very high level of tool control for both, increased user health and tool protection: The HMI offers switchable Kickback Control to reduce the risk of sudden rotational torque reaction in a bind-up scenario. A switchable Precision Clutch stops the overriding once a preset torque level is reached and, thus, reduces the wear and tear of the clutch and the resulting noise.

Long version part 2: The tool is intended for drilling in wood with a maximum diameter of 68 mm and in steel and masonry with up to 13 mm each. The GSB 18V-90 C Professional is compatible with all Bosch Professional 18V batteries and chargers (Professional 18V System).

User benefit incl. Reason to believe: Powerful brushless motor delivers high power with 64 Nm and 2,100 rpm maximising your efficiency on the job site

User benefit incl. Reason to believe: 13-mm metal chuck ensures increased robustness and great torque transfer for every job

User benefit incl. Reason to believe: Switchable Kickback Control and switchable Precision Clutch ensure perfect control and high protection for user and tool

Positioning (BE): Powerful cordless impact drill with compact head length and perfect tool control

Long version part 1 (BE): The GSB 18V-90 C Professional is a powerful cordless impact drill with a brushless motor that delivers top performance with 64 Nm and 2,100 rpm. Its



compact head length of 175 mm provides perfect tool handiness. The robust 13-mm metal chuck ensures great torque transfer for every job. The impact drill holds a very high level of tool control for both, increased user health and tool protection: The HMI offers switchable Kickback Control to reduce the risk of sudden rotational torque reaction in a bind-up scenario. A switchable Precision Clutch stops the overriding once a preset torque level is reached and, thus, reduces the wear and tear of the clutch and the resulting noise.

Long version part 2 (BE): The tool is intended for drilling in wood with a maximum diameter of 68 mm and in steel and masonry with up to 13 mm each. The GSB 18V-90 C Professional is compatible with all Bosch Professional 18V batteries and chargers (Professional 18V System).

User benefit incl. Reason to believe (BE): Powerful brushless motor delivers high power with 64 Nm and 2,100 rpm maximising your efficiency on the job site

User benefit incl. Reason to believe (BE): 13-mm metal chuck ensures increased robustness and great torque transfer for every job

User benefit incl. Reason to believe (BE): Switchable Kickback Control and switchable Precision Clutch ensure perfect control and high protection for user and tool

Title: Cordless Combi GSB 18V-90 C Professional

Novelty: yes

Novelty until: 01.12.2022

Scope of supply: Carton box w/carton insert

SOL Date: 01.09.2022

Scope of delivery:

1 ST Cordless Combi GSB 18V-90 C |

PRODUCT DESCRIPTION

Cordless Combi GSB 18V-90 C, The GSB 18V-90 C Professional is a powerful cordless impact drill with a brushless motor that delivers top performance with 64 Nm and 2,100 rpm. Its compact head length of



175 mm provides perfect tool handiness. The robust 13-mm metal chuck ensures great torque transfer for every job. The impact drill holds a very high level of tool control for both, increased user health and tool protection: The HMI offers switchable Kickback Control to reduce the risk of sudden rotational torque reaction in a bind-up scenario. A switchable Precision Clutch stops the overriding once a preset torque level is reached and, thus, reduces the wear and tear of the clutch and the resulting noise. The tool is intended for drilling in wood with a maximum diameter of 68 mm and in steel and masonry with up to 13 mm each. The GSB 18V-90 C Professional is compatible with all Bosch Professional 18V batteries and chargers (Professional 18V System). Carton box w/carton insert

Article ID: 06019K6100

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.