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ROBERT BOSCH POWER TOOLS GMBH CORDLESS IMPACT DRIVER/WRENCH GDX 18V-200

SKU: 4059952596686

Cordless Impact Driver/Wrench GDX 18V-200

Categories: [Battery-powered tools](#), [BOSCH professional](#), [Rotary impact wrench](#)

Product Features: Tool dimensions (width):

61 mm

Tool dimensions (length): 147 mm

Tool dimensions (height): 206 mm

Packaging dimensions (width): 184 mm

Packaging dimensions (length): 224 mm

Packaging dimensions (height): 96 mm

Packaging dimensions (width x length x

height): 184 x 224 x 96 mm

No-load speed, from: 0 rpm

No-load speed, up to: 3.400 rpm

No-load speed: 0-3,400 rpm

Battery voltage: 18.0 V

Tool holder: 1/4" Hex Uni

Tool holder: 1/2" Square

Breakaway torque, max.: 350 Nm

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

No-load speed, 1st level, up to: 3.400 rpm

No-load speed (1st level): 0-3,400 rpm

Weight excl. battery: 1,2 kg

Torque, max.: 200 Nm

Impact rate, from: 0 bpm

Impact rate, up to: 4.200 bpm

Impact rate: 0-4,200 bpm

Screw diameter: M 6 - M 16

Vibration emission value ah [Tightening screws and nuts of maximum permitted size]: 10,0 m/s²

Uncertainty K [Tightening screws and nuts of maximum permitted size]: 1,5 m/s²

Product category subdivision: Cordless Impact Driver/Wrench



Positioning: Brushless power packed in compact design - unique 2-in-1 tool holder for highest flexibility

User benefit incl. Reason to believe: 2-in-1 tool holder with $\frac{1}{4}$ internal hex and $\frac{1}{2}$ square drive guarantees flexibility for the widest range of applications

User benefit incl. Reason to believe: Brushless motor with 200 Nm tightening torque and 350 Nm breakaway torque for excellent battery runtime and long tool lifetime

User benefit incl. Reason to believe: Better control of speed and torque due to the variable speed trigger

Positioning (BE): Brushless power packed in a compact design - perfect for work in tight spaces

User benefit incl. Reason to believe (BE): Impact driver and impact wrench in one tool: unique 2-in-1 bit holder with $\frac{1}{4}$ " internal hex and $\frac{1}{2}$ square drive

User benefit incl. Reason to believe (BE): High fastening torque and extremely short head length for powerful use even in hard-to-reach areas

User benefit incl. Reason to believe (BE): Brushless motor and EMP (Electronic Motor Protection) ensure higher power, higher runtimes, and a longer tool lifetime

Areas of application: Screwdriving

Title: Cordless Impact Driver/Wrench GDX 18V-200 Professional

Novelty: no

Novelty until: 01.08.2021

Scope of supply: Cardboard box

SOL Date: 01.05.2021

Scope of delivery:

1 ST Cordless Impact Driver/Wrench GDX 18V-200 |

PRODUCT DESCRIPTION

Cordless Impact Driver/Wrench GDX 18V-200, The GDX 18V-200 Professional combines brushless power, a compact design and a 2-in-1 tool holder for highest flexibility. The unique 2-in-1 tool holder with $\frac{1}{4}$



internal hex and ½ square drive makes it versatile and ideal for the widest range of applications. It comes with a brushless motor, which features high performance of 200 Nm tightening torque, 350 Nm breakaway torque, excellent battery runtime and a long tool lifespan. To have a better control over speed and torque the GDX 18V-200 is equipped with a variable speed trigger. The GDX 18V-200 Professional is the ideal choice for tightening and removing screws (M 6 - M 16), when working in metal sheet, metal or wood. It is also compatible with all Bosch Professional 18 V batteries and chargers (Professional 18V System). It also features Electronic Cell Protection (ECP), a LED light and a belt clip. Cardboard box

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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.