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ROBERT BOSCH POWER TOOLS GMBH CORDLESS IMPACT DRIVER GDR 12V-110

SKU: 3165140910682

Cordless Impact Driver GDR 12V-110

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

Product Features: Battery voltage: 12.0 V
Tool dimensions (width): 54 mm
Tool dimensions (length): 139 mm
Tool dimensions (height): 177 mm
Packaging dimensions (width): 358 mm
Packaging dimensions (length): 446 mm
Packaging dimensions (height): 119 mm
Packaging dimensions (width x length x height): 358 x 446 x 119 mm
Battery capacity: 3,0 Ah
No-load speed, from: 0 rpm
No-load speed, up to: 1.200 rpm
No-load speed: 0-1,200 rpm
Tool holder: 1/4" Hex Uni
No-load speed, 1st level, from: 0 rpm
No-load speed, 1st level, up to: 1.200 rpm
No-load speed (1st level): 0-1,200 rpm
No-load speed, 2nd level, from: 0 rpm
No-load speed, 2nd level, up to: 2.600 rpm
No-load speed (2nd level): 0-2,600 rpm
Torque settings: 2
Torque, max.: 110 Nm
Impact rate, from: 0 bpm
Impact rate, up to: 3.100 bpm
Impact rate: 0-3,100 bpm
Impact rate (1st level): 0-2,700 bpm
Impact rate (2nd level): 0-3,100 bpm
Screw diameter: M 4 - M 12
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
Positioning: Most compact impact driver in
Bosch´s 12 V category - with brushless motor
User benefit incl. Reason to believe:
Compactness ensures perfect handling, even
in the tightest spaces and overhead
User benefit incl. Reason to believe: For
greater accuracy while screwdriving, 2-stage
Power Control prevents the overtightening of
small screws
User benefit incl. Reason to believe:
Appropriate for conventional cordless impact
driver applications due to 110 Nm of
powerful torque
Positioning (BE): More lifetime and higher
precision while being as compact as ever
User benefit incl. Reason to believe (BE):
100% longer lifetime due to brushless motor
technology and an optimised impact
mechanism
User benefit incl. Reason to believe (BE):
Greater accuracy when screwdriving: 2-stage
PowerControl to prevent overtightening of
small screws and a max. Torque of 110 Nm
User benefit incl. Reason to believe (BE):
Longer runtime due to 2.5 Ah battery packs
Areas of application: Screwdriving
Title: Cordless Impact Driver GDR 12V-110
Professional
Novelty: no
Novelty until: 01.03.2018
Scope of supply: L-BOXX 102 (1 600 A01 2FZ)
Scope of supply: 2 x battery GBA 12V 3.0Ah (1
600 A00 X79)
Scope of supply: Quick charger GAL 12V-40
Professional (1 600 A01 9R3)
Scope of supply: L-BOXX inlay accessories
Scope of supply: L-BOXX inlay for tool
SOL Date: 01.04.2017

Scope of delivery:
1 ST Cordless Impact Driver GDR 12V-110 |



PRODUCT DESCRIPTION

Cordless Impact Driver GDR 12V-110, The GDR 12V-110 Professional cordless impact driver with brushless motor is the most compact solution in Bosch's 12 V category. Its compactness ensures perfect handling, even in the tightest spaces and overhead. For greater accuracy while screwdriving, the impact driver's 2-stage Power Control prevents the overtightening of small screws. It features a strong motor with 110 Nm of powerful torque, making it appropriate for most conventional cordless impact driver applications. This tool is intended for screws with diameters M 4 - M 12. It is compatible with all Bosch Professional 12 V batteries and chargers (Professional 12V System). The GDR 12V-110 Professional also features a charge level indicator, Electronic Cell Protection, Li-ion, speed selection, and variable speed. L-BOXX 102 (1 600 A01 2FZ); 2 x battery GBA 12V 3.0Ah (1 600 A00 X79); Quick charger GAL 12V-40 Professional (1 600 A01 9R3); L-BOXX inlay accessories; L-BOXX inlay for tool

Article ID: 06019E0005

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.