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ROBERT BOSCH POWER TOOLS GMBH IMPACT DRILL GSB 16 RE

SKU: 3165140519267

Impact Drill GSB 16 RE



Categories: [BOSCH professional](#), [Drills & percussion drills](#)

Product Features: Packaging dimensions (width): 350 mm
Packaging dimensions (length): 370 mm
Packaging dimensions (height): 110 mm
Packaging dimensions (width x length x height): 350 x 370 x 110 mm
Drill chuck, version: Keyless chuck
Voltage, electrical, up to: 230 V
Voltage, electrical: 230 V
Spindle collar diameter: 43,0 mm
Bit holder: 1/2"-20 UNF
Rated input power: 750 W
No-load speed, 1st gear, from: 0 rpm
No-load speed, 1st gear, up to: 2.800 rpm
No-load speed, 1st gear: 0 - 2,800 rpm
Power output: 380 W
Weight: 2,2 kg
Tool dimensions (width): 83 mm
Tool dimensions (length): 285 mm
Tool dimensions (height): 214 mm
Impact rate at no-load speed, 1st gear, from: 0 bpm
Impact rate at no-load speed, 1st gear, up to: 47.600 bpm
Impact rate at no-load speed: 0 - 47,600 bpm
Drilling dia. in wood, from: 30 mm
Drilling diameter in wood: 30 mm
Drilling dia. in steel, from: 13 mm
Drilling diameter in steel: 13 mm
Rated torque, 1st gear: 2,3 Nm
Rated torque: 2.3 Nm
Drill spindle connecting thread: 1/2"-20 UNF
Chuck capacity, min.: 1,5 mm



Chuck capacity, max.: 13 mm
Chuck capacity, min./max.: 1.5 - 13 mm
Drilling dia. in masonry, from: 18 mm
Drilling diameter in masonry: 18 mm
Vibration emission value a_h [Drilling in metal]: 5,5 m/s²
Uncertainty K [Drilling in metal]: 1,5 m/s²
Vibration emission value a_h [Impact drilling in concrete]: 15,0 m/s²
Uncertainty K [Impact drilling in concrete]: 2,4 m/s²
Vibration emission value a_h [Screwdriving]: 2,5 m/s²
Uncertainty K [Screwdriving]: 1,5 m/s²
Vibration emission value a_h [Thread-cutting]: 2,5 m/s²
Uncertainty K [Thread-cutting]: 1,5 m/s²
Product category subdivision: Impact Drill
Positioning: The fastest tool in its class
User benefit incl. Reason to believe: 750 W for the fastest work progress
User benefit incl. Reason to believe: Compact design for perfect handling
User benefit incl. Reason to believe: Sturdy metal gear housing for long lifetime
Positioning (BE): The fastest tool in its class
User benefit incl. Reason to believe (BE): 750 W for the fastest work progress
User benefit incl. Reason to believe (BE): Compact design for perfect handling
User benefit incl. Reason to believe (BE): Sturdy metal gear housing for long lifetime
Areas of application: Drilling in concrete
Areas of application: Drilling in ferrous metals
Areas of application: Drilling in wood
Areas of application: Drilling in synthetic material
Areas of application: Drilling in non-ferrous metal
Areas of application: Drilling in stone
Areas of application: Dry drilling in stone
Areas of application: Screwdriving
Areas of application: Brushing coating material
Areas of application: Brushing ferrous metals
Areas of application: Brushing wood
Areas of application: Brushing non-ferrous metal



Title: Impact Drill GSB 16 RE Professional

Novelty: no

Scope of supply: Auxiliary handle (2 605 025 190)

Scope of supply: Carrying case (2 605 438 524)

Scope of supply: Depth stop 210 mm (1 613 001 010)

Scope of supply: Keyless chuck 13 mm (2 608 572 149)

SOL Date: 01.01.2009

Scope of delivery:

1 ST Impact Drill GSB 16 RE |

PRODUCT DESCRIPTION

Impact Drill GSB 16 RE, The fastest tool in its class, 750 W for the fastest work progress, Compact design for perfect handling, Sturdy metal gear housing for long lifetime, Auxiliary handle (2 605 025 190); Carrying case (2 605 438 524); Depth stop 210 mm (1 613 001 010); Keyless chuck 13 mm (2 608 572 149)

Article ID: 060114E500

PRODUCT DATASHEET LEGAL NOTE

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