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ROBERT BOSCH POWER TOOLS GMBH DRILL GBM 10 RE

SKU: 3165140485968

Drill GBM 10 RE

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

Product Features: Packaging dimensions (width): 240 mm
Packaging dimensions (length): 280 mm
Packaging dimensions (height): 70 mm
Packaging dimensions (width x length x height): 240 x 280 x 70 mm
Voltage, electrical, up to: 230 V
Voltage, electrical: 230 V
Bit holder: 1/2"
Rated input power: 600 W
No-load speed, 1st gear, from: 0 rpm
No-load speed, 1st gear, up to: 2.600 rpm
No-load speed, 1st gear: 0 - 2,600 rpm
Power output: 360 W
Weight: 1,7 kg
Tool dimensions (width): 68 mm
Tool dimensions (length): 267 mm
Tool dimensions (height): 194 mm
Drilling dia. in wood, up to: 25 mm
Drilling diameter in wood: 25 mm
Drilling dia. in steel, up to: 10 mm
Drilling diameter in steel: 10 mm
Rated speed, 1st gear: 1.676 rpm
Rated speed: 1,676 rpm
Rated torque, 1st gear: 20,0 Nm
Rated torque: 20.0 Nm
Drill spindle connecting thread: 1/2"
Chuck capacity, min.: 1 mm
Chuck capacity, max.: 10 mm
Chuck capacity, min./max.: 1 - 10 mm
Drilling dia. in aluminium, up to: 10 mm
Drilling diameter in aluminium: 10 mm
Vibration emission value ah [Drilling in



metal]: 4,8 m/s²

Uncertainty K [Drilling in metal]: 1,5 m/s²

Vibration emission value ah [Screwdriving]:
2,8 m/s²

Uncertainty K [Screwdriving]: 1,5 m/s²

Product category subdivision: Drill

Positioning: Compact 1-g geared rotary drill

User benefit incl. Reason to believe: Reliable
600 W motor easily drills holes of up to 10
mm in metal

User benefit incl. Reason to believe:
Lightweight and compact body for
convenience with perfect handling and
manoeuvrability in medium duty applications

User benefit incl. Reason to believe: Drill
spindle is fixed in bearings, providing stability
in operation, enabling high-precision drilling

Positioning (BE): The powerful and compact
tool

User benefit incl. Reason to believe (BE):
Powerful motor, ideal for drilling holes up to
10 mm in diameter in metal

User benefit incl. Reason to believe (BE): Drill
spindle fixed in bearing for high precision

User benefit incl. Reason to believe (BE):
Compact design and low weight for optimum
handling in medium-duty drilling applications

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: Drill GBM 10 RE Professional

Novelty: no

Scope of supply: Keyless chuck 1 - 10 mm
(spare part number 2 609 110 750)

SOL Date: 01.07.2009



Scope of delivery:
1 ST Drill GBM 10 RE |

PRODUCT DESCRIPTION

Drill GBM 10 RE, The GBM 10 RE Professional is a compact corded 1-gear rotary drill. Its reliable 600 W motor enables easy drilling of holes of up to 10 mm in metal. This rotary drills lightweight and compact tool body design provides convenience with perfect handling and manoeuvrability in medium-duty applications. Additionally, the drill spindle is fixed within the bearings, ensuring stability in operation and thus enabling high-precision drilling. This tool is intended for drilling in metal and wood. The GBM 10 RE Professional includes features such as right-left rotation and variable speed. Keyless chuck 1 - 10 mm (spare part number 2 609 110 750)

Article ID: 0601473600

PRODUCT DATASHEET LEGAL NOTE

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