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ROBERT BOSCH POWER TOOLS GMBH DRILL GBM 13 HRE

SKU: 3165140261678

Drill GBM 13 HRE

Categories: BOSCH professional, Drills & percussion drills

Product Features: Packaging dimensions (width): 250 mm
Packaging dimensions (length): 340 mm
Packaging dimensions (height): 80 mm
Packaging dimensions (width x length x height): 250 x 340 x 80 mm
Drill chuck, version: Keyed chuck
Voltage, electrical, up to: 230 V
Voltage, electrical: 230 V
Rated input power: 550 W
No-load speed, 1st gear, from: 0 rpm
No-load speed, 1st gear, up to: 550 rpm
No-load speed, 1st gear: 0 - 550 rpm
Power output: 285 W
Weight: 2,1 kg
Tool dimensions (width): 89 mm
Tool dimensions (length): 300 mm
Tool dimensions (height): 248 mm
Drilling dia. in wood, from: 40 mm
Drilling diameter in wood: 40 mm
Drilling dia. in steel, from: 13 mm
Drilling diameter in steel: 13 mm
Rated speed, 1st gear: 380 rpm
Rated speed: 380 rpm
Rated torque, 1st gear: 5,0 Nm
Rated torque: 5.0 Nm
Torque, max., 1st gear: 60,0 Nm
Max. torque: 60.0 Nm
Drilling dia. in aluminium, from: 20 mm
Drilling diameter in aluminium: 20 mm
Vibration emission value ah [Drilling in metal]: 2,6 m/s²
Uncertainty K [Drilling in metal]: 1,5 m/s²

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Product category subdivision: Drill
Positioning: Powerful 1-geared rotary drill with robust performance
User benefit incl. Reason to believe: Strong 550 W motor delivers the power necessary for tough drilling applications
User benefit incl. Reason to believe: Triple reduction gears, high torque of 60 Nm for a wide range of applications, drilling even the largest hole diameters
User benefit incl. Reason to believe: Highly durable due to cut gears and ball and needle bearings as well as a robust metal gear housing
Positioning (BE): The sturdy, powerful tool
User benefit incl. Reason to believe (BE): Highest quality and durability due to cut gears, ball and needle bearings, as well as robust metal gear housing
User benefit incl. Reason to believe (BE): Masters simply everything due to the triple reduction gears and the highest torque in its class (60 Nm)
User benefit incl. Reason to believe (BE): With the appropriate accessories, even the largest hole diameters, working with holesaws up to 80 mm or stirring thick liquids are no problem
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 13 HRE Professional
Novelty: no
Scope of supply: Auxiliary handle (1 612 025 020)

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Scope of supply: Keyed chuck 1.5 - 13 mm (1 608 571 062)
SOL Date: 01.12.2003

Scope of delivery:
1 ST Drill GBM 13 HRE |

PRODUCT DESCRIPTION

Drill GBM 13 HRE, The GBM 13 HRE Professional is a powerful corded 1-geared rotary drill designed for robustness. Its strong 550 W motor delivers the power necessary for tough drilling applications. This rotary drills triple reduction gears and high torque of 60 Nm are capable of drilling even the largest hole diameters in various materials, enabling work in a wide range of applications. It is also designed for maximum durability, featuring cut gears and ball and needle bearings as well as a robust metal gear housing. This tool is intended for drilling in metal and wood. The GBM 13 HRE Professional also includes features such as right-left rotation, speed selection, and variable speed. Auxiliary handle (1 612 025 020); Keyed chuck 1.5 - 13 mm (1 608 571 062)

Article ID: 0601049603

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.

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