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ROBERT BOSCH POWER TOOLS GMBH DRILL GBM 16-2 RE

SKU: 3165140147644

Drill GBM 16-2 RE

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

Product Features: Rated torque, 2nd gear:

6,0 Nm

Torque, max., 1st gear: 50,0 Nm

Torque, max., 2nd gear: 22,0 Nm

Max. torque: 50.0 / 22.0 Nm

Packaging dimensions (width): 59 mm

Packaging dimensions (length): 478 mm

Packaging dimensions (height): 148 mm

Packaging dimensions (width x length x height): 59 x 478 x 148 mm

Drill chuck, version: Keyed chuck

Voltage, electrical, up to: 230 V

Voltage, electrical: 230 V

Bit holder: Taper B16

Rated input power: 1.050 W

No-load speed, 1st gear, up to: 600 rpm

No-load speed, 1st gear: 600 rpm

No-load speed, 2nd gear, from: 1.450 rpm

No-load speed, 2nd gear: 1,450 rpm

Power output: 570 W

Weight: 5 kg

Drilling dia. in wood, from: 40 mm

Drilling dia. in wood, up to: 20 mm

Drilling diameter in wood: 40 / 20 mm

Drilling dia. in steel, from: 16 mm

Drilling dia. in steel, up to: 8 mm

Drilling diameter in steel: 16 / 8 mm

Rated speed, 1st gear: 400 rpm

Rated speed, 2nd gear: 950 rpm

Rated speed: 400 / 950 rpm

Rated torque, 1st gear: 115,0 Nm

Rated torque: 115.0 Nm

Drill spindle connecting thread: Taper B16



Drilling dia. in aluminium, from: 20 mm
Drilling dia. in aluminium, up to: 13 mm
Drilling diameter in aluminium: 20 / 13 mm
Vibration emission value a_h [Drilling in metal]: 2,5 m/s²
Uncertainty K [Drilling in metal]: 1,0 m/s²
Product category subdivision: Drill
Positioning: 2-gear rotary drill optimised for formwork drilling
User benefit incl. Reason to believe: Powerful 1,050 W motor and control electronics for exact drilling results
User benefit incl. Reason to believe: Spade handle shape for a firm grip for tool control when working
User benefit incl. Reason to believe: Right-left rotation function for ease in loosening jammed formwork drill bits
Positioning (BE): The perfect tool for formwork drilling
User benefit incl. Reason to believe (BE): With spade handle for a firm grip
User benefit incl. Reason to believe (BE): Control Electronic for exact pilot drilling
User benefit incl. Reason to believe (BE): Forward/reverse rotation especially for loosening jammed formwork drill bits
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 16-2 RE Professional
Novelty: no
Scope of supply: Auxiliary handle (spare part number 3 602 025 021)
Scope of supply: Depth stop 310 mm (1 613



001 003)

Scope of supply: Keyed chuck 16 mm (2 608 571 020)

SOL Date: 01.08.1990

Scope of delivery:

1 ST Drill GBM 16-2 RE |

PRODUCT DESCRIPTION

Drill GBM 16-2 RE, The GBM 16-2 RE Professional is a corded 2-gear rotary drill optimised for formwork. Its powerful 1,050 W motor and control electronics enable exact drilling results. It has a spade handle shape providing a firm grip for tool control when working. This rotary drill also features a right-left rotation function for ease in loosening jammed formwork drill bits. This tool is intended for drilling and formwork drilling in metal and wood. The GBM 16-2 RE Professional includes features such as speed selection and variable speed. Auxiliary handle (spare part number 3 602 025 021); Depth stop 310 mm (1 613 001 003); Keyed chuck 16 mm (2 608 571 020)

Article ID: 0601120503

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.