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ROBERT BOSCH POWER TOOLS GMBH MAGNETIC CORE DRILL GBM 50-2

SKU: 3165140937672

Magnetic Core Drill GBM 50-2

Categories: BOSCH professional, Drills & percussion drills

Product Features: Drilling dia. in steel, from: 1,5 mm
Packaging dimensions (width): 475 mm
Packaging dimensions (length): 603 mm
Packaging dimensions (height): 187 mm
Packaging dimensions (width x length x height): 475 x 603 x 187 mm
Voltage, electrical, from: 220 V
Voltage, electrical, up to: 230 V
Voltage, electrical: 220-230 V
Bit holder: MT 2 - DIN 228
Rated input power: 1.200 W
No-load speed, 1st gear, from: 50 rpm
No-load speed, 1st gear, up to: 250 rpm
No-load speed, 1st gear: 50 - 250 rpm
No-load speed, 2nd gear, from: 100 rpm
No-load speed, 2nd gear, up to: 510 rpm
No-load speed, 2nd gear: 100 - 510 rpm
Weight: 14,7 kg
Tool dimensions (width): 196 mm
Tool dimensions (length): 274 mm
Tool dimensions (height): 444 mm
Drilling dia. in steel, up to: 50 mm
Drilling diameter in steel: 50 mm
Drill spindle connecting thread: MT 2 - DIN 228
Product category subdivision: Magnetic Core Drill
Positioning: The ideal solution for precise, efficient, and safe metal drilling
User benefit incl. Reason to believe: Load indicator makes for long tool life and service display notifies about necessary carbon

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brush exchanges
User benefit incl. Reason to believe: Laser technology for fast set-up; powerful motor makes for precise and efficient drilling; power supply cut-off adds safety
User benefit incl. Reason to believe: High magnetic force provides stable drilling in every direction
Positioning (BE): Precise, efficient and convenient - the ideal solution for metal drilling
User benefit incl. Reason to believe (BE): Convenient, durable, highly efficient and safe: Laser technology offers a fast target set-up, powerful motor for durable and efficient precise drilling, power supply cut-off system to prevent electric shock
User benefit incl. Reason to believe (BE): Smart HMI system: Service display alert for preventive maintenance (carbon brush change) and load alert indicator for a long tool lifetime
User benefit incl. Reason to believe (BE): Ideal for tough metal core drilling: High magnetic force gives a strong support to the drilling
Title: Magnetic Core Drill GBM 50-2 Professional
Novelty: no
Novelty until: 01.03.2020
Scope of supply: Adapter for annular cutter (spare part number 1 619 PB3 771)
Scope of supply: Hex key 3 mm (spare part number 1 619 PB3 772)
Scope of supply: Hex key 4 mm (spare part number 1 619 PB3 773)
Scope of supply: Hex key 6 mm (spare part number 1 619 PB3 774)
Scope of supply: MT2 drill drift (spare part number 1 619 PB3 776)
Scope of supply: Reduction sleeve (MT2/MT1) (spare part number 1 619 PB3 777)
Scope of supply: Pilot pin (spare part number 1 619 PB3 778)
Scope of supply: Safety strap (spare part number 1 619 PB3 779)
Scope of supply: Coolant tank (spare part number 1 619 PB3 763)
Scope of supply: Coolant tank holder (spare

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part number 1 619 PB4 127)
Scope of supply: Carrying case (spare part number 1 619 PB4 107)
Scope of supply: Crank handle (spare part number 1 619 PB3 747)
SOL Date: 22.05.2019

Scope of delivery:
1 ST Magnetic Core Drill GBM 50-2 |

PRODUCT DESCRIPTION

Magnetic Core Drill GBM 50-2, Bosch's corded magnetic core drill GBM 50-2 is the ideal solution for precise, efficient and safe metal drilling. Its load indicator makes for long tool life and the service display conveniently notifies about necessary carbon brush exchanges. The tools laser technology ensures fast target set-up, the powerful motor safeguards precise and efficient drilling, while the power supply cut-off system prevents electric shock, adding safety to the drills qualities. Its high magnetic force provides stable drilling in every direction. This tool is intended for metal drilling with large and small diameters (core drilling, twist drilling) as well as thread cutting. Adapter for annular cutter (spare part number 1 619 PB3 771); Hex key 3 mm (spare part number 1 619 PB3 772); Hex key 4 mm (spare part number 1 619 PB3 773); Hex key 6 mm (spare part number 1 619 PB3 774); MT2 drill drift (spare part number 1 619 PB3 776); Reduction sleeve (MT2/MT1) (spare part number 1 619 PB3 777); Pilot pin (spare part number 1 619 PB3 778); Safety strap (spare part number 1 619 PB3 779); Coolant tank (spare part number 1 619 PB3 763); Coolant tank holder (spare part number 1 619 PB4 127); Carrying case (spare part number 1 619 PB4 107); Crank handle (spare part number 1 619 PB3 747)

Article ID: 06011B4020

PRODUCT DATASHEET LEGAL NOTE

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