Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH ANGLE GRINDER GWS 9-125 S

SKU: 3165140923118

Angle Grinder GWS 9-125 S

Categories: Angle grinder & metalworking, BOSCH professional

Product Features: Weight: 1,9 kg
Switch: Lockable Switch
Packaging dimensions (width): 128 mm
Packaging dimensions (length): 362 mm
Packaging dimensions (height): 122 mm
Packaging dimensions (width x length x height): 128 x 362 x 122 mm
Voltage range, from: 220 V
Voltage range, up to: 240 V
Voltage range: 220 - 240 V
Rated input power: 900 W
No-load speed, from: 2.800 rpm
No-load speed, up to: 11.000 rpm
No-load speed: 2,800 - 11,000 rpm
Power output: 450 W
Grinding spindle thread: M14
Disc diameter: 125 mm
Tool dimensions (width): 73 mm
Tool dimensions (length): 280 mm
Tool dimensions (height): 100 mm
Vibration emission value ah [Surface grinding (roughing)]: 7,5 m/s²
Uncertainty K [Surface grinding (roughing)]: 1,5 m/s²
Vibration emission value ah [Sanding with sanding sheet]: 7,5 m/s²
Uncertainty K [Sanding with sanding sheet]: 1,5 m/s²
Product category subdivision: Angle Grinder
Positioning: Strong motor and speed selection combined with optimal tool control
User benefit incl. Reason to believe: Small angle grinder with strong 900 W motor for

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fast work progress
User benefit incl. Reason to believe: Optimal tool control due to its small grip size and ergonomic design
User benefit incl. Reason to believe: Speed Selection feature produces perfect working results in a variety of materials
Positioning (BE): 900 W built for tough jobs!
User benefit incl. Reason to believe (BE): Superior grinding/cutting performance due to high power and torque at 900 W
User benefit incl. Reason to believe (BE): Best-in-class hand control due to palm-fit grip size and ergonomic design
User benefit incl. Reason to believe (BE): Long lifetime under tough working conditions and heavy workloads due to robust design and components
User benefit incl. Reason to believe (BE): Multi-application and accessories due to speed pre-selection function
Areas of application: Cutting ferrous metals
Areas of application: Cutting wood
Areas of application: Cutting synthetic material
Areas of application: Cutting non-ferrous metal
Areas of application: Cutting stone
Areas of application: Grinding coating material
Areas of application: Grinding concrete
Areas of application: Grinding ferrous metals
Areas of application: Grinding wood
Areas of application: Grinding synthetic material
Areas of application: Grinding natural materials
Areas of application: Grinding stone
Areas of application: Brushing coating material
Areas of application: Brushing ferrous metals
Areas of application: Brushing non-ferrous metal
Title: Angle Grinder GWS 9-125 S Professional
Novelty: no
Novelty until: 01.05.2018
Scope of supply: Backing flange
Scope of supply: Cardboard box

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Scope of supply: Protective guard
Scope of supply: Locking nut
Scope of supply: Auxiliary handle
Scope of supply: Two-hole spanners
SOL Date: 01.11.2017

Scope of delivery:
1 ST Angle Grinder GWS 9-125 S |

PRODUCT DESCRIPTION

Angle Grinder GWS 9-125 S, The GWS 9-125 S Professional small angle grinder features a strong motor, speed selection and optimal tool control. Its strong 900 W motor facilitates fast work progress. This small angle grinder has optimal tool control due its small grip size and ergonomic design. Furthermore, its speed selection feature produces perfect working results in a variety of materials. The GWS 9-125 S is intended for cutting and grinding metal, tiles, and bricks. It is compatible with dust attachment GDE 125 EA-T Professional. The GWS 9-125 S Professional als features protection guard and restart protection. Backing flange; Cardboard box; Protective guard; Locking nut; Auxiliary handle; Two-hole spanners

Article ID: 0601396104

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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