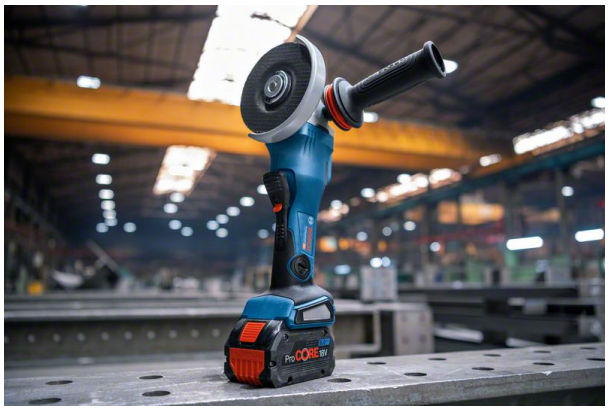
Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH CORDLESS ANGLE GRINDER BITURBO GWS 18V-15 PSC

SKU: 4053423241075

Cordless Angle Grinder BITURBO GWS 18V-15 PSC

Categories: Angle grinder & metalworking, Battery-powered tools, BOSCH professional, Networked products and services

Product Features: Packaging dimensions (width): 0 mm
Packaging dimensions (length): 0 mm
Packaging dimensions (height): 0 mm
Packaging dimensions (width x length x height): 0 x 0 x 0 mm
Battery voltage: 18.0 V
No-load speed, from: 3.400 rpm
No-load speed, up to: 9.800 rpm
No-load speed: 3,400 - 9,800 rpm
Grinding spindle thread: M14
Bore size, diameter: 22,2 mm
Weight excl. battery: 2,3 kg
Rubber backing pad, diameter: 125 mm
Speed output no-load, nominal max.: 11000 rpm
Uncertainty K [Surface grinding (roughing)]: 1,5 m/s²
Uncertainty K [Sanding with sanding sheet]: 1,5 m/s²
Product category subdivision: Cordless Angle Grinder BITURBO
Positioning: Equal to corded 1,500 W: Angle Grinder with PROtection switch and Speed Selection
User benefit incl. Reason to believe: 1,500 W BITURBO Brushless technology for fast cutting and high material removal
User benefit incl. Reason to believe: Features for high user protection: PROtection switch,

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Intelligent Brake System, and KickBack Control
User benefit incl. Reason to believe: Individual speed level adjustment via App and user interface with active feedback
Positioning (BE): Equal to corded 1,500 W: Angle Grinder with PROtection switch and Speed Selection
User benefit incl. Reason to believe (BE): 1,500 W BITURBO Brushless technology for fast cutting and high material removal
User benefit incl. Reason to believe (BE): Features for high user protection: PROtection switch, Intelligent Brake System, and KickBack Control
User benefit incl. Reason to believe (BE): Individual speed level adjustment via App and user interface with active feedback
Title: Cordless Angle Grinder BITURBO GWS 18V-15 PSC Professional
Novelty: no
Scope of supply: L-BOXX 136 (1 600 A01 2G0)
Scope of supply: Protective clip-on cutting guard metal (2 608 000 756)
Scope of supply: Vibration Control auxiliary handle (2 608 900 000)
Scope of supply: Protective guard (1 605 510 365)
Scope of supply: Quick-locking nut (2 608 000 684)
SOL Date: 02.01.2023

Scope of delivery:
1 ST Cordless Angle Grinder BITURBO GWS 18V-15 PSC |

PRODUCT DESCRIPTION

Cordless Angle Grinder BITURBO GWS 18V-15 PSC, With its BITURBO Brushless technology the GWS 18V-15 PSC Professional delivers the power that is needed for fast cutting and high material removal. Its features like PROtection switch, Intelligent Brake System, and KickBack Control enhance user protection. The small angle grinder is the handy solution with superior operation through its user interface with active feedback and individual speed setting via its App The GWS 18V-15 PSC Professional is strong in grinding metal or welding seams and for cutting metal, concrete, bricks, and tiles. It is compatible with all Bosch Professional 18V batteries and chargers (Professional 18V System) - for maximum power use ProCORE18V 5.5 Ah. The angle grinder is also compatible with Boschs dust extraction systems GDE 125

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EA-T Professional and GDE 115 / 125 FC-T Professional. Restart Protection, Soft Start, Vibration Control side handle, and quick-clamping nut are additional features of the GWS 18V-15 PSC Professional. L-BOXX 136 (1 600 A01 2G0); Protective clip-on cutting guard metal (2 608 000 756); Vibration Control auxiliary handle (2 608 900 000); Protective guard (1 605 510 365); Quick-locking nut (2 608 000 684)

Article ID: 06019H6B02

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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