



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 C

SKU: 3165140964555

Cordless Angle Grinder BITURBO GWS 18V-15 C

Categories: [Angle grinder & metalworking](#),
[Battery-powered tools](#), [BOSCH professional](#),
[Networked products and services](#)

Product Features: Packaging dimensions
(width): 360 mm

Packaging dimensions (length): 445 mm

Packaging dimensions (height): 155 mm

Packaging dimensions (width x length x
height): 360 x 445 x 155 mm

Battery voltage: 18.0 V

Weight incl. battery: 3,2 kg

No-load speed, up to: 9.800 rpm

No-load speed: 9,800 rpm

Grinding spindle thread: M14

Bore size, diameter: 22,2 mm

Weight excl. battery: 2,2 kg

Grinding/cutting disc, diameter: 125 mm

Vibration emission value ah [Surface grinding
(roughing)]: 4,0 m/s²

Uncertainty K [Surface grinding (roughing)]:
1,5 m/s²

Vibration emission value ah [Sanding with
sanding sheet]: 1,5 m/s²

Uncertainty K [Sanding with sanding sheet]:
1,5 m/s²

Product category subdivision: Cordless Angle
Grinder BITURBO

Positioning: More performance than ever
before: New cordless angle grinder fully
equal to corded 1,500 W

User benefit incl. Reason to believe: 50%
faster cutting and more metal removal than
our previous cordless grinders due to new



BITURBO Brushless technology

User benefit incl. Reason to believe: Sets new health & safety standards with unique sensor-based KickBack Control and Drop Control plus an intelligent brake system

User benefit incl. Reason to believe: Superior handling: Tool can be retrofitted with Bluetooth Connectivity module

Positioning (BE): More performance than ever before: New cordless angle grinder fully equal to corded 1,500 W

User benefit incl. Reason to believe (BE): 50% faster cutting and more metal removal than our previous cordless grinders due to new BITURBO Brushless technology

User benefit incl. Reason to believe (BE): Sets new health & safety standards with unique sensor-based KickBack Control and Drop Control

Title: Cordless Angle Grinder BITURBO GWS 18V-15 C Professional

Novelty: no

Novelty until: 31.12.2020

Scope of supply: Backing flange (spare part number 2 605 703 014)

Scope of supply: L-BOXX 136 (1 600 A01 2G0)

Scope of supply: Protective guard (1 605 510 365)

Scope of supply: Vibration Control auxiliary handle (2 602 025 171)

Scope of supply: Quick-locking nut (2 608 000 684)

SOL Date: 01.04.2019

Scope of delivery:

1 ST Cordless Angle Grinder BITURBO GWS 18V-15 C |

PRODUCT DESCRIPTION

Cordless Angle Grinder BITURBO GWS 18V-15 C, The GWS 18V-15 C Professional is Bosch's high-performing cordless grinder that offers industrial power in the 18 V category. It delivers cordless power equal to a 1,500 W corded grinder due to its strong brushless motor that is fully optimised for ProCORE18V battery technology, making use of the battery's complete power. The tool can be refitted with an optional Bluetooth Connectivity module. Equipped with KickBack Control, Drop Control, an intelligent brake system, and a tool-free quick clamping nut, this grinder offers full tool control. It is



suitable for grinding and cutting metal. It is compatible with all Bosch Professional 18 V batteries and chargers (Professional 18V System) - Maximum power with ProCORE18V = 8.0 Ah - as well as with dust attachments GDE 115/125 FC-T Professional and GDE 125 EA-T Professional. The GWS 18V-15 C Professional also features constant speed, overload protection, keyless protection guard, restart protection, soft start, and Vibration Control. Backing flange (spare part number 2 605 703 014); L-BOXX 136 (1 600 A01 2G0); Protective guard (1 605 510 365); Vibration Control auxiliary handle (2 602 025 171); Quick-locking nut (2 608 000 684)

Article ID: 06019H6000

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.