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ROBERT BOSCH POWER TOOLS GMBH ANGLE GRINDER GWS 7-115

SKU: 3165140823692

Angle Grinder GWS 7-115

Categories: [Angle grinder & metalworking](#),
[BOSCH professional](#)

Product Features: Rated input power: 720 W

No-load speed, up to: 11.000 rpm

No-load speed: 11,000 rpm

Power output: 300 W

Grinding spindle thread: M14

Disc diameter: 115 mm

Rubber backing pad, diameter: 115 mm

Wire cup brush, diameter: 75 mm

Weight: 1,9 kg

Switch: Lockable Switch

Vibration emission value ah [Surface grinding
(roughing)]: 1,5 m/s²

Uncertainty K [Surface grinding (roughing)]:
6,5 m/s²

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

Uncertainty K [Sanding with sanding sheet]:
3,5 m/s²

Packaging dimensions (width): 131 mm

Packaging dimensions (length): 358 mm

Packaging dimensions (height): 123 mm

Packaging dimensions (width x length x
height): 131 x 358 x 123 mm

Voltage, electrical: 230 V

Voltage range, from: 220 V

Voltage range, up to: 240 V

Voltage range: 220 - 240 V

Product category subdivision: Angle Grinder

Positioning: Smallest grip size in 720 W
category

User benefit incl. Reason to believe:

Professional small angle grinder with a small
grip size of 176 mm offers best ergonomics



for low fatigue work

User benefit incl. Reason to believe: Flat gear head offers good working progress even in narrow spaces

User benefit incl. Reason to believe: Compact 720 W motor delivers best power-to-grip ratio for continuous use

Positioning (BE): Smallest grip circumference and powerful 720 watts

User benefit incl. Reason to believe (BE): Smallest grip circumference (176 mm) compared to other angle grinders in its wattage class for particularly comfortable working

User benefit incl. Reason to believe (BE): Powerful 720 watt motor and a weight of only 1.9 kg for continuous use

User benefit incl. Reason to believe (BE): Flat gear head for comfortable working, even in tight spaces

Areas of application: Cutting concrete

Areas of application: Cutting ferrous metals

Areas of application: Cutting wood

Areas of application: Cutting synthetic material

Areas of application: Cutting solid surface 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

Areas of application: Dry drilling in stone

Title: Angle Grinder GWS 7-115 Professional

Novelty: no



Scope of supply: Auxiliary handle (1 602 025 024)

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

Scope of supply: Locking nut (1 603 340 040)

Scope of supply: Protective guard (1 619 P06 547)

Scope of supply: Two-hole spanner (1 607 950 043)

Scope of supply: Voltage 240 V

SOL Date: 01.04.2016

Scope of delivery:

1 ST Angle Grinder GWS 7-115 |

PRODUCT DESCRIPTION

Angle Grinder GWS 7-115, The GWS 7-115 Professional corded small angle grinder has the smallest grip size in the 720 W category. With a small grip size of 176 mm, it offers best ergonomics for low fatigue work. This small angle grinder also has a flat gear head that offers good working progress, even in narrow spaces. Additionally, its compact 720 W motor delivers the best power-to-grip ratio, allowing continuous use. This tool is intended for cutting metal, tiles, and bricks. It is compatible with dust attachment GDE 125 EA-S Professional and Bosch Click & Clean System. The GWS 7-115 Professional also features direct motor cooling, protection guard, and restart protection. Auxiliary handle (1 602 025 024); Backing flange (spare part number 2 605 703 014); Locking nut (1 603 340 040); Protective guard (1 619 P06 547); Two-hole spanner (1 607 950 043); Voltage 240 V

Article ID: 0601388106

PRODUCT DATASHEET LEGAL NOTE

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