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ROBERT BOSCH POWER TOOLS GMBH STRAIGHT GRINDER GGS 28 LC

SKU: 3165140584838

Straight Grinder GGS 28 LC



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

Product Features: Tool dimensions (height):

75 mm

Packaging dimensions (width): 160 mm

Packaging dimensions (length): 505 mm

Packaging dimensions (height): 113 mm

Packaging dimensions (width x length x height): 160 x 505 x 113 mm

Voltage, electrical: 230 V

No-load speed, from: 30.000 rpm

No-load speed: 30,000 rpm

Rated input power: 650 W

Spindle collar diameter: 43 mm

Weight: 1,6 kg

Tool dimensions (width): 375 mm

Tool dimensions (length): 75 mm

Max. grinding tool diameter: 50 mm

Power output: 380 W

Max. collet diameter: 8 mm

Spanner size of locking nut: 19 mm

Spanner size of grinding spindle: 13 mm

Switch: Lockable Switch

Vibration emission value a_h [Surface grinding up to diameter of 25]: 6,0 m/s²

Uncertainty K [Surface grinding up to diameter of 25]: 6,0 m/s²

Vibration emission value a_h [Surface grinding up to diameter of 50]: 14,0 m/s²

Uncertainty K [Surface grinding up to diameter of 50]: 14,0 m/s²

Product category subdivision: Straight Grinder

Positioning: Perfect handling for demanding grinding in the straight grinder category



Long version part 1: The GGS 28 LC Professional corded straight grinder enables perfect handling for demanding grinding in the straight grinder category. Its powerful 650 W motor with soft start delivers fast work progress for tough grinding. Suitable for use in hard-to-reach areas, the tool is equipped with an ergonomic, long, and slim grinding spindle. Additionally, user protection is increased due to its KickBack Control feature. This tool is intended for grinding metal.

Long version part 2: The GGS 28 LC Professional also includes features such as constant speed, direct motor cooling, and overload protection.

User benefit incl. Reason to believe: Powerful 650 W motor with soft start delivers fast work progress for tough grinding

User benefit incl. Reason to believe: Equipped with ergonomic, long, and slim grinding spindle for use in hard-to-reach areas

User benefit incl. Reason to believe: Increased user protection due to KickBack Control feature

Positioning (BE): Perfect handling for demanding grinding work

User benefit incl. Reason to believe (BE): Powerful 650-watt motor for fast work progress with soft start

User benefit incl. Reason to believe (BE): Long, slim grinding spindle - particularly suitable for use in hard-to-reach areas

User benefit incl. Reason to believe (BE): KickBack Control: detects when the tool is jammed and shuts it down immediately - for a high level of user protection

Areas of application: Sanding ferrous metals

Title: Straight Grinder GGS 28 LC Professional
Novelty: no

Scope of supply: Spanner 13 mm (spare part number 3 607 950 025)

Scope of supply: Spanner 19 mm (spare part number 3 607 950 024)

Scope of supply: Collet with locking nut 6 mm (2 608 570 137)

SOL Date: 03.06.2011



Scope of delivery:
1 ST Straight Grinder GGS 28 LC |

PRODUCT DESCRIPTION

Straight Grinder GGS 28 LC, The GGS 28 LC Professional corded straight grinder enables perfect handling for demanding grinding in the straight grinder category. Its powerful 650 W motor with soft start delivers fast work progress for tough grinding. Suitable for use in hard-to-reach areas, the tool is equipped with an ergonomic, long, and slim grinding spindle. Additionally, user protection is increased due to its KickBack Control feature. This tool is intended for grinding metal. The GGS 28 LC Professional also includes features such as constant speed, direct motor cooling, and overload protection. Spanner 13 mm (spare part number 3 607 950 025); Spanner 19 mm (spare part number 3 607 950 024); Collet with locking nut 6 mm (2 608 570 137)

Article ID: 0601221000

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.