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 SLIDING MITRE SAW GCM 8 SDE

SKU: 3165140654364

Sliding Mitre Saw GCM 8 SDE

Categories: BOSCH professional, Stationary tools & tables

Product Features: Voltage, from: 230 V
Voltage, up to: 240 V
Voltage: 230 - 240 V
Packaging dimensions (width): 472 mm
Packaging dimensions (length): 845 mm
Packaging dimensions (height): 440 mm
Packaging dimensions (width x length x height): 472 x 845 x 440 mm
Saw blade diameter: 216 mm
Saw blade bore diameter: 30 mm
Rated input power: 1.600 W
Cutting capacity at 0°, height: 70 mm
Cutting capacity at 0°, width: 312 mm
Cutting capacity, 0°: 70 x 312 mm
Cutting capacity at 45° mitre, height: 70 mm
Cutting capacity at 45° mitre, width: 214 mm
Cutting capacity, 45° mitre: 70 x 214 mm
Cutting capacity at 45° bevel, height: 48 mm
Cutting capacity at 45° bevel, width: 312 mm
Cutting capacity, 45° bevel: 48 x 312 mm
Mitre setting, left: 52 °
Mitre setting, right: 60 °
Mitre setting: 52 ° L / 60 ° R
Bevel setting, left: 47 °
Bevel setting, right: 47 °
Bevel setting: 47 ° L / 47 ° R
Tool dimensions (width): 910 mm
Tool dimensions (length): 460 mm
Tool dimensions (height): 410 mm
Tool dimensions (width x length x height): 910 x460 x410 mm
No-load speed, from: 3.500 rpm
No-load speed, up to: 5.000 rpm

Copyright © 2023 Actik Tools All rights reserved

No-load speed: 3,500 - 5,000 rpm
Weight: 18,5 kg
Vibration emission value ah [Sawing wood]: 2,5 m/s²
Uncertainty K [Sawing wood]: 1,5 m/s²
Product category subdivision: Sliding Mitre Saw
Positioning: Powerful mitre saw for various applications and materials
User benefit incl. Reason to believe: Lightweight and compact, with convenient transport handle for one-handed transport and high mobility
User benefit incl. Reason to believe: Variable cutting speed ensures high versatility in various materials
User benefit incl. Reason to believe: Fast, tool-less saw blade changes ensure easy and convenient handling
Positioning (BE): 8" sliding mitre saw with variable speed and dual bevel capability
User benefit incl. Reason to believe (BE): Variable speed for cutting different materials
Title: Sliding Mitre Saw GCM 8 SDE Professional
Novelty: no
Scope of supply: Clamp (1 609 B04 224)
Scope of supply: 1 x circular saw blade, Expert for Wood, 216 x 30 x 2.4 mm, 48 (2 608 642 497)
Scope of supply: SDS saw blade lock (spare part number 1 609 B05 323)
SOL Date: 30.11.2020

Scope of delivery:
1 ST Sliding Mitre Saw GCM 8 SDE |

PRODUCT DESCRIPTION

Sliding Mitre Saw GCM 8 SDE, Power and flexibility in one: The GCM 8 SDE Professional allows quick and precise work in almost any type of material. Its convenient, one-handed transport handle makes it lightweight and compactly designed for jobs on the go. Variable cutting speed enables high flexibility when cutting materials like plastic and aluminium. For highest convenience, it ensures quick and tool-less sawblade changes. This mitre saw is intended for cross, mitre, bevel and groove cuts in wood, timber beams, and wood composites as well as board materials, floor panels, aluminium, and plastic. It is compatible with the Bosch Click & Clean dust extraction system as well as various stands. The GCM 8 SDE

Copyright © 2023 Actik Tools All rights reserved

Professional also includes features such as 2-point dust extraction, bevel detent turrent, precision laser, soft start, double-sided tilt adjustment, and speed selection. Clamp (1 609 B04 224); 1 x circular saw blade, Expert for Wood, 216 x 30 x 2.4 mm, 48 (2 608 642 497); SDS saw blade lock (spare part number 1 609 B05 323)

Article ID: 0601B19200

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.

Copyright © 2023 Actik Tools

All rights reserved