



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 METAL CUT-OFF SAW GCO 14-24 J

SKU: 3165140966320

Metal Cut-off Saw GCO 14-24 J

Categories: Angle grinder & metalworking, BOSCH professional, Stationary tools & tables

Product Features: Cutting disc bore: 25,4

Packaging dimensions (width): 452 mm Packaging dimensions (length): 562 mm Packaging dimensions (height): 332 mm Packaging dimensions (width x length x

height): 452 x 562 x 332 mm

Cutting capacity at rectangle 0°, height: 100 mm

Cutting capacity at rectangle 0°, width: 196 mm

Cutting capacity at rectangle 0°: 100 x 196 mm

Cutting capacity at square 0°, height: 119 mm Cutting capacity at square 0°, width: 119 mm Cutting capacity at square 0°: 119 x 119 mm Cutting capacity at L-profile 0°, height: 130 mm

Cutting capacity at L-profile 0°, width: 130 mm

Cutting capacity at L-profile 0°: 130 x 130 mm

Weight: 18,1 kg

Rated input power: 2.400 W

Cutting capacity at rectangle 45° mitre,

height: 107 mm

Cutting capacity at rectangle 45° mitre, width:

115 mm

Cutting capacity at rectangle 45° mitre: 107 x

115 mm

Cutting capacity at square 45° mitre, height:

110 mm

Cutting capacity at square 45° mitre, width:

110 mm





Cutting capacity at square 45° mitre: 110 x

110 mm

Cutting capacity at L-profile 45° mitre, height:

115 mm

Cutting capacity at L-profile 45° mitre, width:

115 mm

Cutting capacity at L-profile 45° mitre: 115 x

115 mm

Tool dimensions (width): 256 mm

Tool dimensions (length): 520 mm

Tool dimensions (height): 400 mm

Tool dimensions (width x length x height):

256 x 520 x 400 mm

No-load speed: 3.800 rpm

Cutting disc diameter: 355 mm

Product category subdivision: Metal Cut-off

Saw

Positioning: Redefining power in 355-mm cut-

off saws for the toughest applications

User benefit incl. Reason to believe: Powerful and robust with high overload capacity even

for demanding jobs

User benefit incl. Reason to believe: Patented

clamping system ensures increased disc

utilisation by 20%

User benefit incl. Reason to believe: Large

base with rubber feet ensures stability on

slightly uneven surfaces

Positioning (BE): Heavy-duty meets durability

User benefit incl. Reason to believe (BE): High

overload capacity for the toughest of

applications

User benefit incl. Reason to believe (BE):

Increased usage of cutting disc by 20%

User benefit incl. Reason to believe (BE):

Softer, smoother starts

Areas of application: Cutting ferrous metals

Title: Metal Cut-off Saw GCO 14-24 J

Professional

Novelty: no

SOL Date: 30.11.2020

Scope of delivery:

1 ST Metal Cut-off Saw GCO 14-24 J |





PRODUCT DESCRIPTION

Metal Cut-off Saw GCO 14-24 J, The GCO 14-24 J Professional cut-off saw delivers high power in the 355-mm segment and is ready for the toughest applications. Its powerful performance and robust design guarantee a high overload capacity even for demanding jobs. Featuring a patented clamping system, the cut-off saw ensures increased disc utilisation by 20%. A stable cutting performance is given by its large base with rubber feet that ensures stability on slightly uneven surfaces. Ideal for general renovation and for exterior renovation as well as foundation construction, this cut-off saw can be used when cutting solid steel and for 45° cuts of rectangular or solid steel bars as well as for rebar cutting in solid steel. The GCO 14-24 J Professional 's Soft Start function avoids sudden inrush current during tool start-up

Article ID: 0601B37200

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