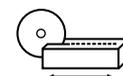




3 > 4,8 kW

Ø 350 >
600mm



500mm

156 >
168kg

230V 1~
400V 3~

Petrol

Masonry Saw ▶ CM 501 *Major*

The new CLIPPER CM 501 Major is a powerful and robust masonry saw, designed for continuous operation on the job site or industrial locations. The 'stay level' blade guard and heavy duty conveyor cart provide safe and easy

cutting of a wide variety of masonry, refractory and stone materials. CLIPPER CM 501 Major features innovative design for best user's satisfaction, both in terms of maintenance and utilisation.



Masonry Saw ▶ CM 501 *Major*



Features	Benefits
Conveyor cart with anti-slipping surface	Accurate and stable cut
Easy access to water pump	Easy maintenance
Double lifting rails	Easy and safe transport with forklift
Blade adjustment with crank	Easy and accurate blade depth setting
Conveyor cart including friction resistant tilted wheels	Better cart stability improving cutting quality
High accuracy standard cutting guide with per degree angular setting	Quick, precise and easy cut without additional accessory
Adjustable depth stop	Flexible depth of cut setting for 300mm to 400mm diamond blades
Stay level blade guard	Maximum blade cover and safety at any pivoting head position
Water return channels	Dry and clean work area to increase operator's comfort
Replaceable wooden insert	Diamond blade protection
Totally enclosed bolt-on blade shaft assembly	Bearings protection from dust ingress
Spring-loaded cutting head actioned by foot pedal	Improved control of the cutting pressure for flexibility and quality of cut
Head locking device	Straight-through cutting
Oil drain hose	Easy maintenance
No-volt release : power loss causes automatic shut-off	Increase operator safety

Technical data

Model

CM 501 3-55-3
Electric motor

4kW (5,5 HP)
400V - 3 phases

Dimensions / Weight

Length 1480 mm
Width 610 mm
Height 1550 mm
Weight 165 kg

Characteristics

Max. blade diam. Ø 500 mm
Blade shaft diam. 25,4 mm
Max. depth of cut 195 mm
Max. length of cut 500 mm
Conveyor cart size 580 x 420 mm
Blade shaft speed 1900 min⁻¹
Sound pressure 81 dB(A)
Sound power 97 dB(A)



Friction resistant tilted wheels.



Anti-slipping surface.



Easy access to water pump.



Easy transportation (optional accessory).



EN13862



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SAINT-GOBAIN ABRASIVES S.A.

190 Bd J.F.Kennedy
L-4930 Bascharage
LUXEMBOURG

Tel : +352 50 401 1
Fax : +352 501 633
sales.nlx@saint-gobain.com