



MASONRY SAWS

CM 501 *Major*



The new CLIPPER CM 501 is a highly performing and robust masonry saw with a modern design.

3 > 4,8kW
 Ø 350 > 600mm

500mm
 156 > 168kg

230V 1~
 or 400V 3~
 or Petrol

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
Oil drain hose	Easy maintenance
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



Friction resistant tilted wheels.



Anti-slipping surface.



Easy access to water pump.



Easy transportation.

Model No	Item No	EAN 13 Code
CM 501 3.30.1	701846 28236	5450248 392132
CM 501 3.55.3	701846 27018	5450248 371762
CM 501 1.40.3	701846 28230	5450248 391999
CM 501 3.55.3 Dual voltage	701846 28233	5450248 392101
CM 501 3.60.P	701846 27020	5450248 371779
CM 501 5.55.3 400V	701846 28232	5450248 392095

Technical datas	CM 501 3.30.1	CM 501 3.55.3	CM 501 1.40.3	CM 501 3.55.3 d.v.	CM 501 3.60.P	CM 501 5.55.3
Power source/motor type	Electric	Electric	Electric	Electric	Petrol/HONDA GX200	Electric
Supply voltage/Power Kw (HP)	230V 1~ / 3kW (4Hp)	400V / 4 kW (5,5 HP)	400V / 3 kW (4 HP)	230-400V~3 / 4kW (5,5 HP)	4,8kW (6,5Hp)	400V / 4 kW (5,5 HP)
Fuse/Transformer/Generator	15 amp / 7,5 kVA	16A / 10kVA	16A / 8kVA	16A / 10kVA	-	16A / 10kVA
Max. blade x bore	Ø 500 x 25,4mm	Ø 500x25,4mm	Ø 350x25,4mm	Ø 500x25,4mm	Ø 500 x 25,4mm	Ø 600x25,4mm
Max. cutting depth	195mm	195mm	125mm	195mm	195mm	245mm
Max. cutting length	500mm	500mm	500mm	500mm	500mm	500mm
Table size	580 x 420mm	580 x 420mm	580 x 420mm	580 x 420mm	580 x 420mm	580 x 420mm
Tool speed RPM	1900 min ⁻¹	1900 min ⁻¹	2700 min ⁻¹	1900 min ⁻¹	2200 min ⁻¹	1900 min ⁻¹
Sound power/pressure level	97dB(A)/81dB(A)	97dB(A)/81dB(A)	97dB(A)/81dB(A)	97dB(A)/81dB(A)	93dB(A)/106dB(A)	97dB(A)/81dB(A)
Dimensions (LxWxH) mm	1480x610x1550	1480x610x1550	1480x610x1550	1480x610x1550	1480x610x1700	1480x610x1550
Weight	165kg	165 kg	156 kg	163 kg	165kg	168 kg



Find SUITABLE BLADES on pages 20-56 and ACCESSORIES on page 85 !