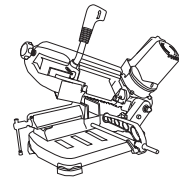


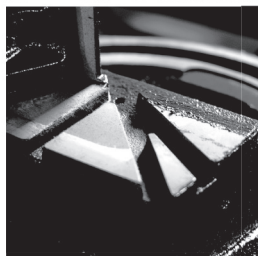


2023

METAL CUTTING SAWING MACHINE



JUST CUT IT !



Europe type band sawing machine for metal



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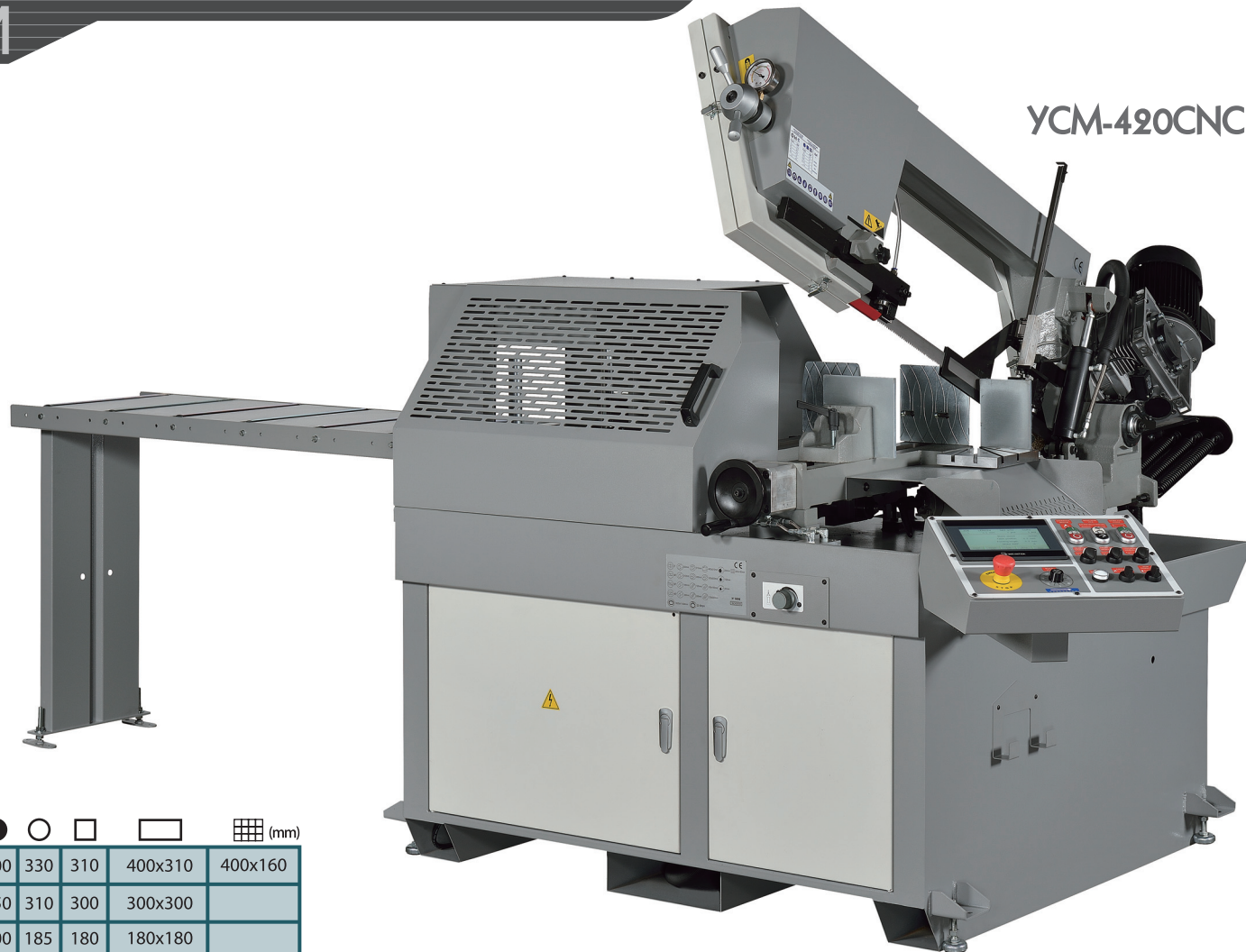
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YCM-420CNC



Roller conveyor
(optional)

	●	○	□	▭	■ (mm)	
0°	▭	200	330	310	400x310	400x160
45°	▭	150	310	300	300x300	
60°	▭	100	185	180	180x180	



Feed down speed control

Bunch cutting



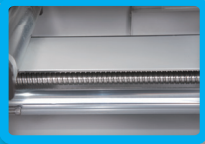
Control Panel

Blade Tension Gauge



Water spary gun for clean

Ball-Screw



Moveable chips tank,
easy to clean

YCM-420 CNC Fully Automatic metal band sawing machine

Description :

- A powerful automatic band saw for angular cuts , from 0° to 60° left.
- Angular cuts can be up to 45 degree in the automatic cycle, up to 60 degree in semi-automatic mode.
- Hydraulic system controls at both vices
- Feeder movements on chrome bars, high-precision of the positioning due to the incremental feeding on recirculating ball screw combine industrial servo-motor. Automatic calculation of the blade thickness.
- Easy stop at 0 , 45 , 60 Left
- Machine assemble 34 mm saw blade , adjustment of the blade tension from the front side of the saw-frame.
- Blade guides with hard metal pads, additional bearing for blade alignment
- Cast-iron sawframe with tubular section, pulleys 400mm diameter
- Mechanical device (position sensor) that allows the sawframe to lower quickly toward the material and detect automatically the start-cut point
- Tank with coolant electro-pump, hydraulic unit with oil.
- Easy to clean the chips with Moveable chips tank.
- Feeder vise with 420 mm opening, maximum moving length is 500 mm.
- Central control panel with big color touch screen(7")
- The control unit allows for programming of 20 programmers for quick setting of the feed length in repetitive production
- Connection for loading table with 2 vertical rollers

YCM-300CNC



					 (mm)	
0°		100	260	255	295 x 230	290 x 100
45°		80	240	215	225 x 215	
60°		50	160	130	160 x 130	



Feed down speed control

Bunch cutting



Control Panel

Blade Tension Gauge



Water spray gun for clean

Ball-Screw

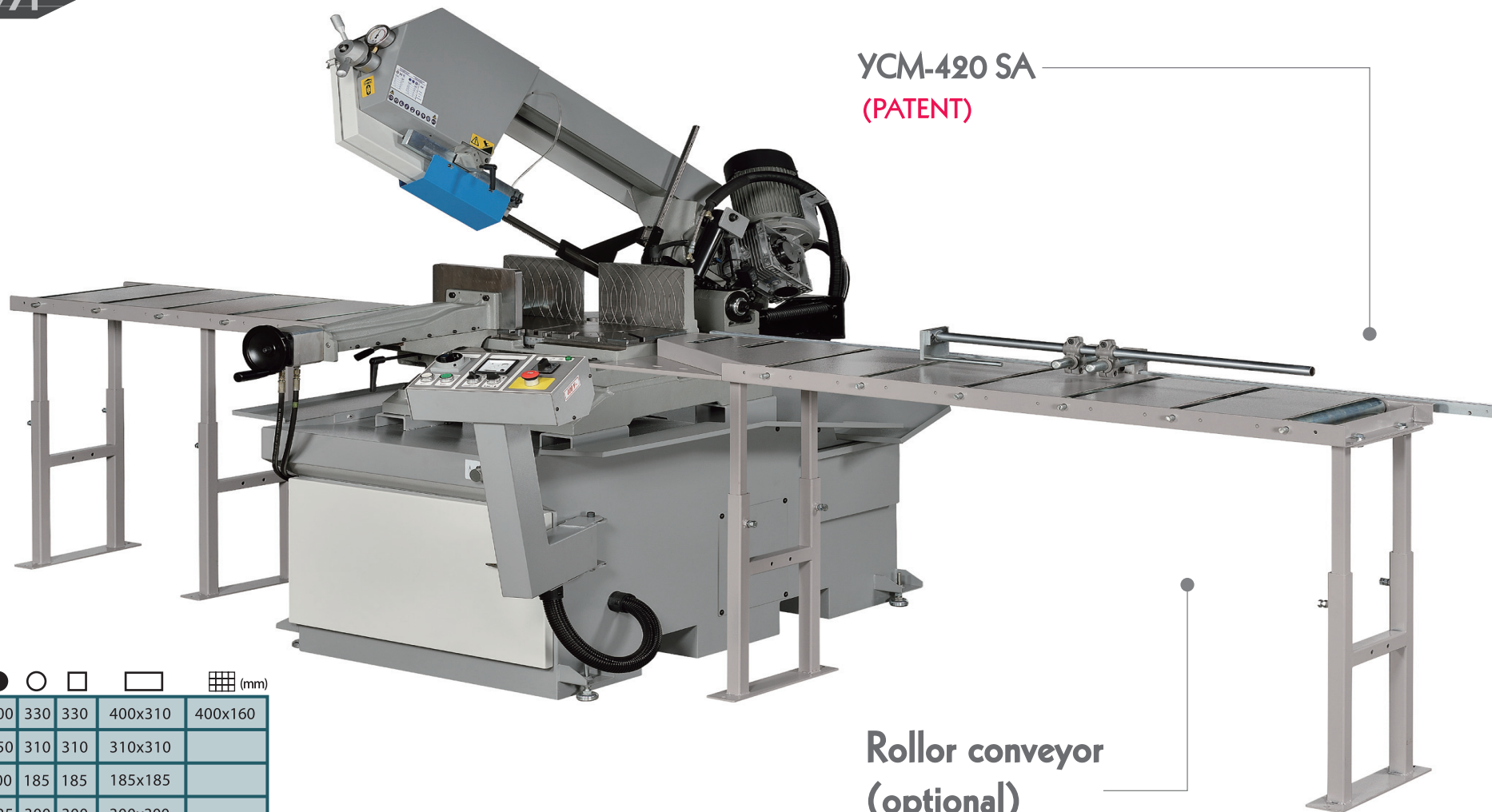


Moveable chips tank,
easy to clean

YCM-300 CNC Fully Automatic metal band sawing machine

Description :

- A powerful automatic band saw for angular cuts , from 0° to 60° left.
- Angular cuts can be up to 45 degree in the automatic cycle, up to 60 degree in semi-automatic mode.
- Hydraulic system controls at both vices
- Feeder movements on chrome bars, high-precision of the positioning due to the incremental feeding on recirculating ball screw combine industrial servo-motor. Automatic calculation of the blade thickness.
- Easy stop at 0 , 45 , 60 Left
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 2000 kg/cm²
- Blade guides with hard metal pads, additional bearing for blade alignment
- Cast-iron sawframe with tubular section, pulleys 330mm diameter
- Mechanical device (position sensor) that allows the sawframe to lower quickly toward the material and detect automatically the start-cut point
- Tank with coolant electro-pump, hydraulic unit with oil.
- Easy to clean the chips with Moveable chips tank.
- Feeder vise with 300 mm opening, maximum moving length is 500 mm.
- Central control panel with big color touch screen(7")
- The control unit allows for programming of 20 programmers for quick setting of the feed length in repetitive production
- Connection for loading table with 2 vertical rollers



YCM-420 SA
(PATENT)

Rollor conveyor
(optional)

	●	○	□	▭	■ (mm)
0°		200	330	330	400x310
45°		150	310	310	310x310
60°		100	185	185	185x185
-45°		125	300	300	300x300



Feed down speed control

Blade Tension Gauge

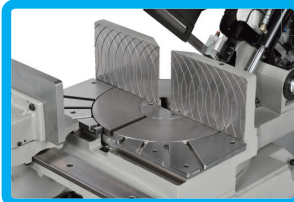


Control Panel

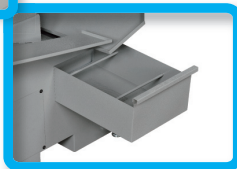
Position Sensor



Round Table



Moveable chip tank



| **YCM-420SA Semiautomatic** metal cutting band saw |

Description :

- Hydraulic semiautomatic bandsaw, mitre cutting from 0° to 60° left and from 0° to 45° right
- YCM-420SA Hydraulic vice by 420mm with adjustable pressure , free to move alongside the work table , with quick motion and clamping.
- Easy stops at 0°, 30°, 45°, 60° left and 30°, 45° right
- Adjustment of the blade tension from the front side of the saw-frame,
- Blade guides with hard metal pads, additional bearing for blade alignment
- Cast-iron saw-frame with tubular section, pulleys 400mm diameter
- Mechanical device (position sensor) that allows the sawframe to lower quickly toward the material and detect automatically the start-cut point
- Connection element for loading table equipped with roller, 400mm wide
- Adjustable bar stop, blade-cleaning brush, bi-metal blade with 34 mm saw blade
- Floor stand with removable chip collector tank
- Tank with coolant electro-pump, hydraulic unit with oil.
- Join the "BTS" (Bearing Turn System) on the swivel head of machine, could turn the saw-arm by 2 fingers.



YCM-300SA
(PATENT)

	●	○	□	▭	(mm)
0°		100	260	255	295 x 230
45°		80	240	215	225 x 215
60°		50	160	130	160 x 130
-45°			190	190	190 x 190

Roller conveyor
(optional)



Auto Cut System

Blade Guide With Hard Metal Pad



Control Panel

Blade Tension Gauge



BTS (Bearing Turn System)

Push the handle, fast moving to open the vise



Moveable chips tank,
easy to clean

| **YCM-300SA Semiautomatic** metal cutting band saw |

Description :

- Hydraulic semiautomatic bandsaw, mitre cutting from 0° to 60° left and from 0° to 45° right
- Hydraulic vice with adjustable guides, free to move alongside the work table, with quick motion and clamping.
- Easy stops at 0°, 45°, 60° left and 45° right
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 2000 kg/cm²
- Blade guides with hard metal pads, additional bearing for blade alignment
- Cast-iron sawframe with tubular section, pulleys 330mm diameter
- Mechanical device (position sensor) that allows the sawframe to lower quickly toward the material and detect automatically the start-cut point
- Connection element for loading table equipped with roller, 300mm wide
- Adjustable bar stop, blade-cleaning brush, bi-metal blade
- Floor stand with removable chip collector tank
- Tank with coolant electro-pump, hydraulic unit with oil.
- Join the "BTS" (Bearing Turn System) on the swivel head of machine, could turn the saw-arm by 2 fingers.
- Easy to clean the chips with Moveable chips tank.

YCM-300G Double Cut Double miter metal cutting band saw

Description :

- Auto-cut band saw, Max cutting capacity at 260 mm .
- miter cutting from 0° to 60° left and 0° to 45° right
- Quick clamping vice, equipped with quick short range sliding device. Max open 300 mm
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 2000 kg/cm²,
- blade guides with hard metal pads
- Start-button inside the operation handle
- 3-way selector:
 - A. Manual cut, B. Fast drop of the saw-frame toward the material,
 - C. Automatic cut with adjustable down-feed rate
- Cutting with cooling system
- Join the "BTS" (Bearing Turn System) on the swivel head of machine, could turn the saw-arm by 2 fingers.
- Easy to clean the chips with Moveable chips tank.

YCM-300 Manual Cut metal cutting band saw

- Manual pull down saw-frame for cutting .

YCM-300G (PATENT)

				 (mm)	
0°		100	260	255	295 x 230
45°		80	240	215	225 x 215
60°		50	160	130	160 x 130
-45°		80	190	190	190 x 190



| **YCM-285G Double Cut** metal cutting band saw |

Description :

Auto-cut band saw, Max cutting capacity at 240 mm .

miter cutting from 0° to 60° left

- Quick clamping vice, equipped with quick short range sliding device. Max open 275 mm
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 2000 kg/cm²,
- blade guides with hard metal pads
- Start-button inside the operation handle
- 3-way selector:
 - A. Manual cut, B. Fast drop of the saw-frame toward the material,
 - C. Automatic cut with adjustable down-feed rate
- Cutting with cooling system

| **YCM-285 Manual Cut** metal cutting band saw |

- Manual pull down saw-frame for cutting .

YCM-285G



				 (mm)	
90°		80	240	225	270×220
45° li.		60	205	205	205×205
60° li.		40	125	125	125×125

YCM-270G Double Cut metal cutting band saw

Description :

Auto-cut band saw, Max cutting capacity at 220 mm .

miter cutting from 0° to 60° left

- Quick clamping vice, equipped with quick short range sliding device.
Max open 270 mm
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 2000 kg/cm²,
- blade guides with hard metal pads
- Start-button inside the operation handle
- **3-way selector:**
 - A. Manual cut, B. Fast drop of the saw-frame toward the material,
 - C. Automatic cut with adjustable down-feed rate
- Cutting with cooling system

YCM-270 Manual Cut metal cutting band saw

- Manual pull down saw-frame for cutting .

YCM-270G

	●	○	□	▭ (mm)
90°	80	220	210	230×185
45° li.	60	150	150	150×210
60° li.	40	90	90	90×100



YCM-210G Double Cut metal cutting band saw

Description :

Auto-cut band saw, Max cutting capacity at 180 mm .

miter cutting from 0° to 60° left

- Quick clamping vice, equipped with quick short range sliding device.
Max open 210 mm
- Adjustment of the blade tension from the front side of the saw-frame, checked by an tension gauge at Blade tension 1500 kg/cm²,
- blade guides with hard metal pads
- Start-button inside the operation handle
- 3-way selector:
 - A. Manual cut, B. Fast drop of the saw-frame toward the material,
 - C. Automatic cut with adjustable down-feed rate
- Motor available in single phase DC- motor with variable speed or three phase AC-motor with 2 speed
- Cutting with cooling system

YCM-210 Manual Cut metal cutting band saw

- Manual pull down saw-frame for cutting .



YCM-210 PRO metal cutting band saw

Description :

- Manual pull down cutting machine , Max cutting capacity at 180 mm .
miter cutting from 0° to 60° left
- Max Vice open 180 mm
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame and base
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable speed
or AC-motor with single speed
- Pulleys with 235 mm . Machine Weight with 120 kg
- Cutting with cooling system
- Two protectors (one controlling amps other controlling temperature of the motor)

	○	□	▭ (mm)
90°		180	180x180
45° li.		130	130x150
60° li.		75	75x 75

YCM-210 PRO



YCM-180 Portable band saw

Description :

Manual pull down cutting machine ,Max cutting capacity at 180 mm. miter cutting from 0° to 60° left

- Max Vice open 180 mm
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame, pulleys with 235mm diameter by cast iron
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable speed or AC-motor with single speed
- Cut without lubrication.
- Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
- Steady and sturdy aluminum base.
- Weight 40kg

YCM-180

	○	□	▭ (mm)
90°		180	180x180
45° li.		130	130x150
60° li.		75	75x 75



YCM-210 Eco metal cutting band saw

Description :

- Manual pull down cutting machine , Max cutting capacity at 170 mm .
miter cutting from 0° to 60° left
- Max Vice open 175 mm
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame and base
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable speed
or AC-motor with single speed
- Pulleys with 235 mm . Machine Weight with 110 kg
- Cutting with cooling system
- Two protectors (one controlling amps other controlling temperature of the motor)

	○	□	▭ (mm)
90°		170	170x170
45° li.		130	130x150
60° li.		75	75x 75

YCM-210 Eco (PATENT)



YCM-170 Portable band saw

Description :

Manual pull down cutting machine ,Max cutting capacity at 170 mm. miter cutting from 0° to 60° left

- Max Vice open 175 mm
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame, pulleys with 235mm diameter by cast iron
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable cutting speed by 1650W
- Cut without lubrication.
- Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
- Steady and sturdy aluminum base.
- Weight 35kg

YCM-170 (PATENT)

				(mm)
90°		170	170	170x 170
45° li.		130	130	130x 150
60° li.		75	75	75x 75



YCM-150VW metal cutting band saw

Description :

- Manual pull down cutting machine , Max cutting capacity at 150 mm .
 miter cutting from 0° to 60° left
- Max Vice open 175 mm
 - Adjustment of the blade tension from the front side of the saw-frame
 - Steady and sturdy aluminum saw-frame and base
 - Start-button inside the operation handle
 - Motor available in single phase DC- motor with variable speed or AC-motor with single speed
 - Include the cooling system for cutting and machine stand .
 - Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
 →Pulleys with 235 mm . Machine Weight with 80 kg

			 (mm)	
90°		150	140	150x 140
45° li.		100	90	100 x 90
60° li.		70	65	65 x 70

YCM-150VW (PATENT)



YCM-150 Portable band saw

Description :

Manual pull down cutting machine , Max cutting capacity at 150 mm .

miter cutting from 0° to 60° left

- Max Vice open 175 mm
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame, pulleys with 200mm diameter by cast iron
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable cutting speed by 1500W
- Cut without lubrication.
- Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
- Steady and sturdy aluminum base.
- Weight 30 kg

YCM-150
(PATENT)

	○	□	▭ (mm)
90°		150	140
45° li.		100	100
60° li.		70	65



YCM-100 , YCM-125 Portable band saw

Description :

Manual pull down cutting machine , miter cutting from

0°~45° left (YCM-100) 0°~60° left (YCM-125)

- Max Vice open 100mm (YCM-100) 130 mm (YCM-125)
- Adjustment of the blade tension from the front side of the saw-frame
- Steady and sturdy aluminum saw-frame,
- pulleys with 160 mm diameter by cast iron
- Start-button inside the operation handle
- Motor available in single phase DC- motor with variable cutting speed .
- Cut without lubrication.
- Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
- Steady and sturdy pressed steel base.
- Machine Weight 19kg (YCM-100) 20kg (YCM-125)

YCM-100 (PATENT)



YCM-125 (PATENT)



			 (mm)	
90°		105	100	100 x 100
45° li.		65	65	60 x 65

			 (mm)	
90°		125	125	130 x 125
45° li.		80	80	80 x 80
60° li.		50	50	50 x 50

Super cut 235 cold saw

Description :

- This model , which is for hobbyists ,
- each half is built in ALU, and in CAST IRON.
- Small portable sawing machine easy to carry by hand ,only 20kg
- Cut from 0 degree to 45 degree left , Max cutting capacity at 67mm
- Variable cutting speed From 35 rpm up to 90 rpm by single –phase 1500W DC-motor
- Two protectors (one controlling amps other controlling temperature of the motor)
- Anti-reset safety function.
- Start-button inside the operation handle . Cutting with cooling system

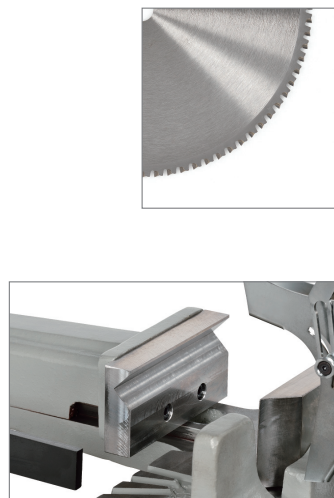
Super Cut 235 cold saw (PATENT)

				 (mm)
90°		30	60	60x60
45° li.		25	60	60x60



Super Cut 355T metal cutting TCT chop saw

- Multi-Cutter Saw offers versatility by cutting a wide variety of materials including ferrous and non-ferrous metals
- Built on cast-iron base and vise, Aluminum saw arm, steel plate machine stand for stability
- Specially designed carbide teeth deliver fast, precise, and virtually burn free cuts reducing the need for preparation grinding and finished cuts that are cool to the touch
- Utilizing a carbide-tipped blade allows the depth-of-cut to remain constant throughout blade life
- Ø 355 mm , 80-tooth, carbide-tipped blade delivers a lower cost-per-cut
- The Chop off saw features an adjustable angle cutting from 0 to 45 degree , Equipped with quick short range sliding device ,The Quick-lock/release vise designed to increases productivity by allowing for fast feeding and easy tightening of different sized materials, Max open 150 mm
- Cuts 4-times faster than abrasive cut-off saws in 50mm x 50mm x 5mm angle iron
- Cut Steel \ Stainless Steel, Thin Steel and Aluminum with the optional blades available!



Super cut 355T



	●	○	□	▭ (mm)
90°	30	120	100x100	130x100
45° li.	25	100	90x90	100x90

Super Cut 355A metal cutting abrasive cut-off saw

- Designed to suit the needs of metal fabricators, engineers and steel fixers. This cut off saw is designed to get the job done.
- The cut off saw is ideal for end users looking for a powerful, heavy duty cut off saw.
- Built on cast-iron base and vise , Aluminum saw arm, steel plate machine stand for stability
- Cutting steel tubing, pipe, rebar and shaped steel with ease thanks to a two- horse power AC-Motor.
- The cut off saw features an adjustable angle cutting from 0 to 45 degree , Equipped with quick short range sliding device ,The Quick-lock/release vise designed to increases productivity by allowing for fast feeding and easy tightening of different sized materials , Max open 150 mm



Super cut 355A



				 (mm)	
90°		30	120	100x100	130x100
45° li.		25	100	90x90	100x90

Alu-400 400mm disc saw for aluminum

Description :

- Alu-400 is machine designed for cutting of profiled and in less common also full material form aluminum alloys ,and hard plastics
- Angel cuts by manual turning for both sided in the angle from 60°-0°- 90°.
- Saw is by default equipped with two vertical and horizontal clamping cylinder.

	○	□	▭ (mm)
90°		110	100x160
45° li.		100	100x100
60° li.		100	100x100

Alu-400



Alu-350 350mm disc saw for aluminum

Description :

- Alu-350 is machine designed for cutting of profiled and in less common also full material form aluminum alloys ,and hard plastics
- Angel cuts by manual turning for both sided in the angle from 45°- 0°- 45°, also the possibility to tilt the head to 45° left
- Saw is by default equipped with two horizontal clamping cylinder.

			 (mm)	
90°		100	100	100x195
45° li.		100	100	100x135
60° li.		100	100	100x135

Alu-350



HZ-150 / HZ-250 hand press

Description :

- Hand press design with the adjustment of the height by crank
- Precisely working height by simply loosening the clamping screws , and adjust the press head by crank.
- The power is transmitted through the rack design.
- The rack system design bring the high pressure service.
- Lever easy to use arranged return by torque spring
- Spindle hardened and grounded bring unlimited life time

	HZ-150	HZ-250
Compressive force (kN)	1.5	2.5
Stroke (mm)	40	45
Working height (mm)	75-170	80-220
Spindle diameter (mm)	20	20
Spindle bore (mm)	10H7	10H7
Reach (mm)	70	90
Table area (mm)	115 x 70	120 x 160
Height of the stand (mm)	310	410
Area (mm)	115 x 175	160 x 230
G.W. (kgs)	9.5	22



HK-500/ HK-800 hand press

Description :

- Hand press design with the adjustment of the height by crank
- Precisely working height by simply loosening the clamping screws , and adjust the press head by crank.
- The power is transmitted through the toggle block.
- The toggle block system design bring the high pressure service.
- Lever easy to use arranged return by spring

	HK-500	HZ-800
Compressive force (kN)	5.0	8.0
Stroke (mm)	40	44
Working height (mm)	60-150	50-200
Spindle diameter (mm)	20	24
Spindle bore (mm)	10H7	10H7
Reach (mm)	73	90
Table area (mm)	115 x 175	120 x 160
Height of the stand (mm)	310	410
Area (mm)	115 x 175	160 x 230
G.W. (kgs)	10	22

HK-500



HK-800

DC-200 200mm Bench type deburring brush clean machine**Description :**

- DC-200 is the powerful machine designed to remove the swarf with bench type.
- For cleaning the material, machine used special brush disc that is mounted to shaft axis in closed area.
- Material is pushed to the disc via side hole and is beared on the table.
- By fluent turning of material you can achieve even removal of swarf.
- Powerful industrial motor with 3 phase , 2 speeds

Deburring Capacity	○	□
	90	90

DC-200

DC-250 250mm Pedestal type deburring brush clean machine

Description :

DC-250 is the powerful machine designed to remove the swarf with pedestal bench type.

- For cleaning the material, machine used special brush disc that is mounted to shaft axis in closed area.
- Material is pushed to the disc via side hole and is beard on the table.
- By fluent turning of material you can achieve even removal of swarf.
- Powerful industrial motor with 3 phase , 2 speeds
- Dust that comes up when deburring is falling to the drawer placed in the bottom part of pedestal.

Deburring Capacity	○	□
	100	100

DC-250



GS-4481 100mm belt sander machine**Description :**

- • Sanding belt tension manually adjustable
- Powerful motor with 750W ,suit for work shop
- Equipped with standard suction at the spark arrestor box
- Faster belt change its case of operation
- Optional machine stand
- With 100 x 1220 mm belt

GS-4481**Machine Stand
(optional)**

Accessories :

15086 Machine Stand

service to YCM-085
YCM-125
YCM-150NV
YCM-170
Super Cut -225

MMS Moveable Machine Stand

- Foldable for easy handling .Only 10 KG ,
easy to carry by hand
- Height adjustable in three positions
- Sturdy steel section structure.
- Maximum versatility application.
- Safety system against accidental locking

service to YCM-085
YCM-125
YCM-150NV
Super Cut -225

CM-Moveable stand with wheel

CM-300 service to YCM-300
CM-270 service to YCM-285, YCM-270
CM-210 service to YCM-210
CM-210Eco service to YCM-210Eco
CM-150 service to 15086
CM-355 service to YCM-355
CM-DC250 service to DC250

M15086 Machine Stand



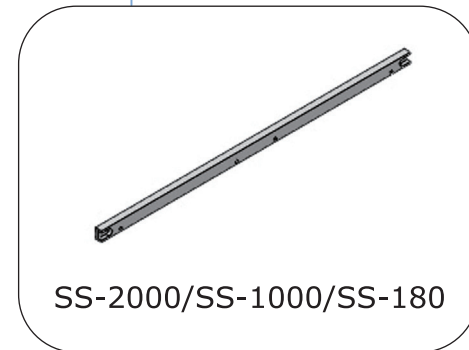
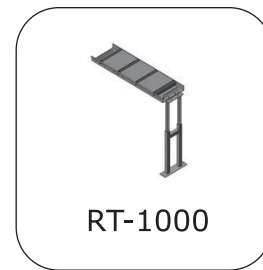
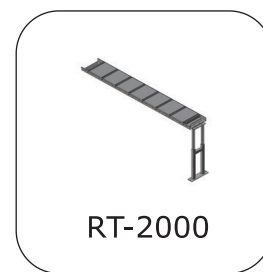
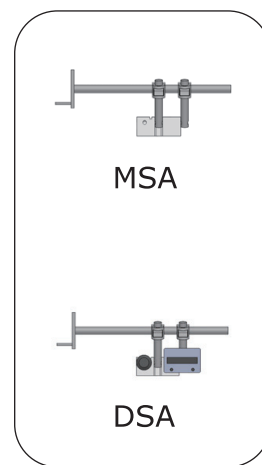
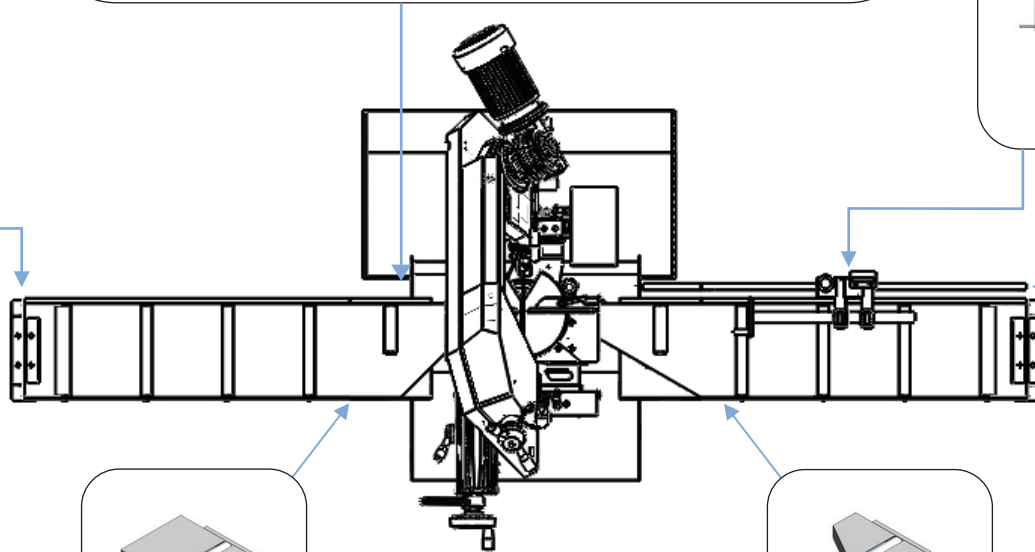
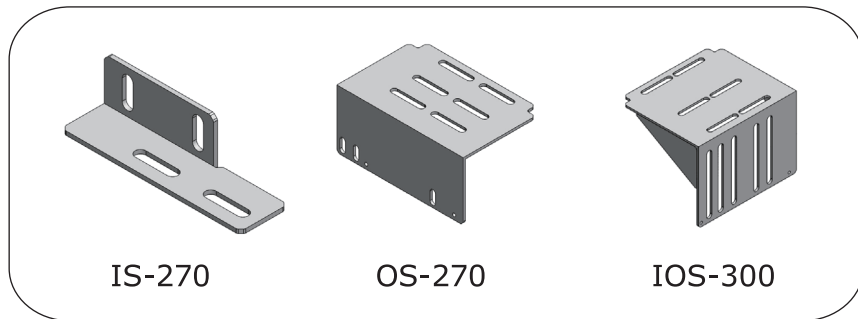
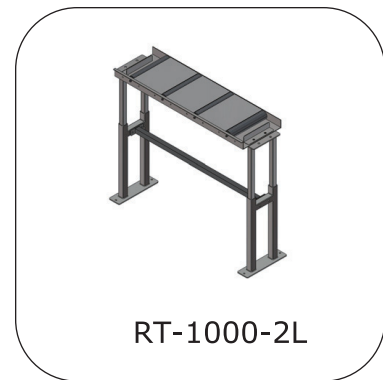
CM-300,270,210,210Eco, 150,355,DC250

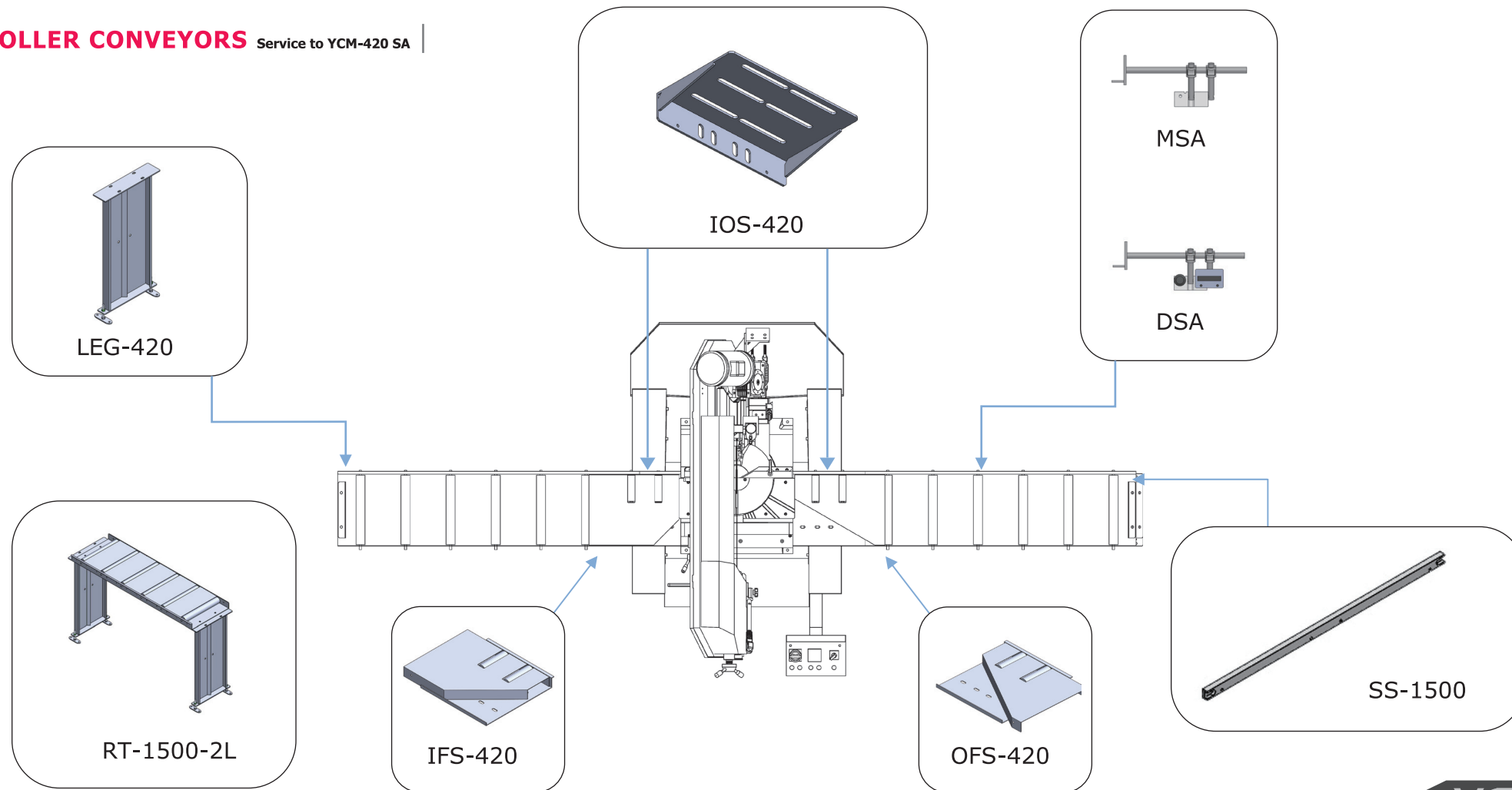


MMS machine stand



ROLLER CONVEYORS





SPECIFICATION

Items	YCM-420 CNC	YCM-300CNC	YCM-420SA	YCM-300 SA	YCM-300 G	YCM-285G	YCM-270 G	YCM-210 G
Motor	3 phase ,2.2hp With Inverter control	3 phase ,1.6hp With Inverter control	3 phase , 2.2 hp	3 phase ,1.6hp	3 phase ,1.6hp	3 phase ,1.5hp	3 phase ,1.5hp	AC-Motor : 3 phase ,1hp DC-Motor : 2000w
Blade Speed	22~88 mpm	25~85 mpm	40+80 mpm	37+77 mpm	37+76 mpm	36+72 mpm	35+70 mpm	AC-Motor : 35+70 mpm DC-Motor : 35~75 mpm
Blade Size (mm)	3820x34x1.1	2965x27x0.9	3820x34x1.1	2965x27x0.9	2965x27x0.9	2730x27x0.9	2455x27x0.9	2085x20x0.9
Cooling	YES	YES	YES	YES	YES	YES	YES	YES
Dimension (mm)	1900x2400x1900	2800x1800x1800	2220x1185x2190	1550x800x1480	1550x800x1480	1350x715x1520	1350x715x1480	1280x550x1480
N.W./G.W.	1250/1350 kgs	680/810 kgs	800/900 kgs	345/380 kgs	310/340 kgs	270/295 kgs	250/280 kgs	190/215 kgs
Packing (mm)	2050x2350x1800	1630x2250x1720	2270x1150x1780	1590x770x1700	1620x770x1060	1390x750x990	1410x700x910	1080x670x880
20' load	4 sets	4 sets	5 sets	11 sets	22 sets	24 sets	24 sets	32 sets

Noted : AC- motor with **three phase** ... DC-motor with **single phase**

SPECIFICATION

Items	YCM-210 PRO	YCM-180	YCM-210Eco	YCM-170	YCM-150VW	YCM-150	YCM-125	YCM-100
Motor	AC: 1 phase ,1/2hp DC: 1 phase ,1650w	AC: 1 phase ,1/2hp DC: 1 phase ,1650w	DC-1650w	DC-1650w	DC-1500w	DC-1500w	DC-1010w	DC-850w
Blade Speed	AC-Motor : 65 mpm DC-Motor : 30~78 mpm	AC-Motor : 65 mpm DC-Motor : 30~78 mpm	30~80 mpm	30~80 mpm	30~80 mpm	30~80 mpm	30~80 mpm	30~80 mpm
Blade Size (mm)	2085x20x0.9	2085x20x0.9	2030x20x0.9	2030x20x0.9	1735x13x0.9	1735x13x0.9	1440x13x0.65	1330x13x0.65
Cooling	YES	NA	YES	NA	YES	NA	NA	NA
Dimension (mm)	1180x550x1550	1100x500x900	1120x550x1480	1120x430x525	1000x430x1480	1000x430x495	650x310x450	650x310x450
N.W./G.W.	Machine: 78/90 kgs Stand : 15/16 kgs	190/215 kgs	Machine: 70/80 kgs Stand : 15/16 kgs	35/38 kgs	108/120 kgs	30/32 kgs	19/21 kgs	18/19 kgs
Packing (mm)	Machine: 1050x670x800 Stand : 690x100x650	1150x570x600	Machine: 1020x670x750 Stand : 690x100x650	1040x490x580	Machine: 980x460x560 Stand : 735x505x156	980x460x560	724x375x446	724x375x446
20' load	70 sets	80 sets	80 sets	100 sets	100 sets	120 sets	240 sets	240 sets

Noted : AC- motor with **three phase** ... DC-motor with **single phase**

SPECIFICATION

Items	Super Cut 235	Super Cut 355 T	Super Cut 355 A	ALU-400	ALU-350	DC-200	DC-250	GS-4481
Motor	DC-1500w	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp	AC-Motor: 3phase ,2hp
Blade Speed	30~80 mpm	1450 mpm	2880 mpm	2800 mpm	2800 mpm	1400+2800 mpm	2800 mpm	2800 mpm
Blade Size (mm)	235x32	355x25.4	355x25.4	400x30	350x30	Brush size 200x50.4	Brush size 250x50.4	Belt size 100x1220
Cooling	YES	NA	NA	oil mix spary	oil mix spary	NA	NA	NA
Dimension (mm)	450x340x450	950x480x1390	950x480x1390	640x780x1250	700x700x1400	370x310x370	700x700x1400	700x700x1400
N.W./G.W.	20/21 kgs	120/130 kgs	120/130 kgs	120/145 kgs	90/100 kgs	25/28 kgs	90/100 kgs	90/100 kgs
Packing (mm)	478x364x403	1000x530x780	1000x530x780	680x800x1400	660x900x1500	440x410x37.5	580x620x1360	660x900x1500
20' load	400 sets	68 sets	68 sets	40 sets	30 sets	500 sets	80 sets	500 sets

Noted : AC- motor with **three phase** ... DC-motor with **single phase**

Items	MMS	CM-300	CM-270	CM-210	CM-210Eco	CM-150	CM-355
Packing (mm)	1185x106x448	1000x100x820	940x100x690	740x100x640	720x100x700	560x100x460	800x100x620
N.W./G.W.	9.5/10.5 kgs	14/16 kgs	12/14 kgs	11/13 kgs	11/13 kgs	6/8 kgs	10/12 kgs

Items	CM-DC250	15086	HZ-150	HZ-250	HK-500	HK-800
Packing (mm)	650x100x500	735x505x156	120x190x380	170x240x500	125x190x380	170x240x500
N.W./G.W.	11/13 kgs	21/22 kgs	10/12 kgs	22/24 kgs	10/12 kgs	22/24 kgs

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P R E F E S S I O N A L Q U A L I T Y S E R V I C E



The machine provide with variable cutting speed .
Good to cut any kind of material .
Cut without lubrication. Easy to carry by hand



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