



MAQUINAS PARA MADERA

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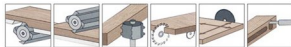
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WOODWORKING MACHINE



USD9500



CE

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Seccionadoras Horizontal de Paneles MJ2500 MJ3000

Max.cutting length: 2500mm	Scoring motor: 0.75Kw
Max. cutting height: 60mm	Outer diameter of scoring saw blade: 130mm
Main motor: 7.5Kw	Inner diameter of scoring saw blade: 30mm
Outer diameter of main saw blade: 300mm	Cutting speed: 5-30m/min
Inner diameter of scoring saw blade: 30mm	Total power: 8.1Kw
Revolving speed of main saw blade: 5600rpm	Air pressure: 0.4-0.6Mpa
Revolving speed of scoring saw blade: 7200rpm	Outline size: 4255x4456x1230mm
Returning speed: 30m/min	Net weight: about 2000kg



CE

MJ6132BD USD2750



USD1700

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USD1880



Type A



Type B



Z:360mm



Y:375mm



A:415mm

1.Sliding table is optional, we have Z,Y,A three types. The length we have 1600mm, 2000mm, 2800mm, 3000mm, 3200mm, 3800mm.

2.Appearance of the machine is optional. we could produce the machine as requirement of the customers.

3.Single phase motors are optional. MJ6132TZ TY TA

Max cutting length	3200mm	Tilting saw blade	0-45°
Max lengthways cutting	1250mm	Main motor power	4K (5.5kw Optional)
Max working height	120mm	Scriber specification	#120mm
Diameter of guide shaft spindle	40mm	Scoring saw speed	9600r.p.m
45° max working height	90mm	Scoring spindle diameter	20mm
Speed of main saw spindle	4000/6000rpm	Scoring motor power	0.75kw (1.1kw Optional)
Main spindle diameter	30mm	Net weight	650kg



Max.working height:45mm

Buffing motor:
2x0.18kw

End cutting motor:0.37kw



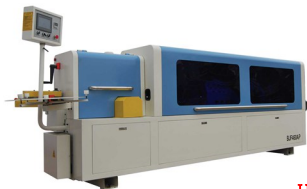
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Trimming motor:2x0.37kw



Feeding motor:0.75kw





BJF460AP

USD6800



CE



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BJF360

USD4200



CE



BJF360A

USD4350



CE



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USD3900

BJF260A



BJF260



USD2950

The thickness of seal sideband	0.4-3mm	Polishing motor	0.18kw×2
The width of seal sideband	12-45mm	Culic box heater	1.5kw
The transporting speed	10-40mm	Air presses to side	0.75kw
Transport motor	0.7aps	Total power	4.5kw
Glue post motor	0.3a3/min	Overall size(L×w×h)	2500×800×1350mm
Trimming motor	0.75kw×2		



IC-2000



USD2750





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Panel length	Min.280mm (PVC)	Feedingspeed	6.4m/min
Panel width	Min.90mm	Total power	2.74kW
Panel thickness	10~48mm	Required air	0.7Mpa
Edge width	12~48mm	Overall	2320~800~1070mm
Edge thickness	0.4~3mm	Net weight	400kg



BJF115    (manual end cutting) **USD2400**

BJF115P    (manual end cutting)  **USD2750**

BJF115M     **USD3850**



Trimming part, standard is one motor with two trimming knives. Optional is two high speed motors with two knives.





BJF365G



USD12500



BJF369C



FB50-Curve
Vacumm curve bander
USD720



USD660



BJF468C

USD9000



BJF469C

USD14500

USD18000



FB50T-Pro Table edge bander with trimming



65kgs



two trimming motors
USD700



FB50-Eco

USD470

USD495

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FB50-Pro

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11/12



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MF308D

MF308D USD5200 

Gluing End cutting Fine trimming Buffing



MF308DS USD5450



FB50Pro-Curve Manual curve banding and trimming machine

USD5500



MF4023 USD7200



FB50-S USD350



FB50-Port USD205



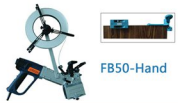
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TS-50 USD295



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FB50-Hand USD1800



TR-R



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TR-S USD160



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MB503F 504F 505F 506F



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USD980



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	MB503F	MB504F	MB505F	MB506F
Max. planing width	mm 300	400	500	630
Max. planing depth	mm 4	5	5	5
Spindle speed	rimin 5600	5000	5000	5000
Number of blades	3	4	4	4
Cutting diameter	mm 87	102	102	102
Total length of worktable	mm 1800	2500	2500	2500
Motor power	kW 2.2	3	4	5.5
Motor speed	rimin 2840	2880	2890	2900
Net weight	kg 300	450	550	640

MB502 503 504



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USD530/630



USD630/730

	MB502	MB503	MB504
Motor	2.2kw	2.2kw	3kw
Maximum working width	250mm	300mm	400mm
Maximum working depth	4mm	5mm	5mm
Length of working table	1900mm	1900mm	2000mm
Cutterhead Speed	5000 RPM	5000 RPM	5000 RPM
Number of Knives	3	3	3
Net weight	220kgs	250kgs	320kgs

BY925C

Woodworking cold press

USD2850



Max. single working pressure	50t	Motor power	7.5kW
Table size	2500x1250mm	Motor speed	1440r/min
Pressing boards distance	1000mm	Net weight	2000kg



BY925Y

USD2950



HT-Hot

Hot press

Model	Normal Pressure	Dimension of hot platen	Service opening	Power	Heating media
BY214-B660H	600T	2600*1400mm	30mm	7KW	Thermal oil or steam
BY214-B63(7.10H)	630T	1400*2500mm	30mm		
BY214-B750(7.10H)	500T	1100*2250mm	30mm		
BY214-B1610H	160T	1300*2500mm	30, 120mm		
BY214-B2505H	200T	1500*3000mm		5.9KW	Thermal oil or
BY214-B1810H	180T	1400*2500mm		18KW	
BY214-B1230H	120T	1300*2500mm		37.5KW	
BY214-B2010H	200T	1400*4000mm		45.9KW	

Single/double surface glue spreader





MB104 105 106 107
Light duty single side thicknesser

USD 390/450/520/600



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		MB104	MB105	MB106	MB107
Max. planing width	mm	400	500	600	700
Max. planing thickness	mm	120	120	120	120
Min. planing thickness	mm	10	10	10	10
Max. Planing depth	mm	4	4	4	4
Min. Planing length	mm	200	200	200	200
Spindle speed	r/min	4000	4000	4000	4000
Feeding speed	m/min	11.5	11.5	11.5	11.5
Motor power	kW	2.2	3	3	3
Net weight	kg	170	190	220	250

New appearance of the machine is optional.



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Automatic lifting and digital indicator of height is optional.



MB104H 105H 106H 107H

Heavy duty single side thicknesser

H series heavy duty thicknesser is with 4 knives and powerful motor to make sure perfect finish.



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Max. Planing thickness could be changed to 260mm and 300mm.

		MB104H	MB105H	MB106H	MB107H
Max. planing width	mm	400	500	630	700
Max. planing thickness	mm	200	200	200	200
Min. planing thickness	mm	8	8	8	8
Min. planing length	mm	220	220	220	220
Feeding speed	m/min	8-10-12	8-10-12	8-10-12	8-12-16
Max. planing depth	mm	5	5	5	5
Spindle speed	r/min	4800	4800	4800	4800
Blade number		4	4	4	4
Spindle dia.	mm	105	105	105	123
Motor	kW	4	4	7.5	7.5
Dust outlet dia.	mm	100	100	100	100
Net weight	kg	445	476	553	663

MB104AT Light duty single side thicknesser with feeding conveyor belt

USD950/1150/1350/1500



USD520

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MB203A 204A USD1360/1460

Heavy duty double sides thicknesser



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MB203A 204A is heavy duty with 5.5KW and 7.5KW motor. High accuracy. Best quality price rate.

		MB203A	MB204A
Max. planing width	mm	300	400
Planing thickness	mm	8-120	8-120
Spindle speed	r/min	5000	5000
Min. planing length	mm	390	390
Feeding speed	m/min	6.10	6.10
Max. top cutter planing depth	mm	4	4
Max. bottom cutter planing depth	mm	2	2
Motor power	kW	5.5	7.5
Net. weight	kg	510	580



MB304 USD2300

Three sides thicknesser



Max. planing width	400mm	Blade number	4
Max. planing thickness	60mm	Motor ① Top horizontal motor	7.5kW
Min. planing thickness	10mm	② Left and right vertical planer motor	1.5kW
Min. planing length	350mm	Dust outlet dia.	Ø100mm
Feed speed	8.10/12m/min	Overall dimensions	1200×1052×1300mm
Max. planing depth	5mm	Net. weight	600kg
Spindle speed	4800r/min		



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MB15' 16' 20' USD650/730/880



Click here for video



MB104 105 106F

USD900/1050/1200

	MB15'	MB16'	MB20'
Horsepower	2.2kw	3kw	3kw
Maximum working width	380mm	400mm	500mm
Maximum working thickness	200mm	200mm	200mm
Maximum working depth	2mm	3mm	3mm
Minimum working length	160mm	160mm	160mm
Feed speed	5.6-9.6 Meter per mins	5.6-9.6 Meter per mins	5.6-9.6 Meter per mins
Cutterhead Speed	5000 RPM	5000 RPM	5000 RPM
Number of Knives	4	4	4
N.W.G.W.	210/240kgs	230/260kgs	310/340kgs

MB102Z 1025Z 103Z 104Z

High speed single side thicknesser

USD400/430/460/530



Click here for video

		MB102Z	MB1025Z	MB103Z	MB104Z
Max. planing width	mm	200	250	300	400
Max. planing thickness	mm	160	160	160	160
Min. planing thickness	mm	3	3	3	3
Max. Planing depth	mm	3	3	3	3
Min. Planing length	mm	180	180	180	180
Spindle speed	r/min	10000	10000	10000	7000
Feeding speed	m/min	7.8,10	7.8,10	7.8,10	7.8,10
Motor power	kW	2.2	2.2	2.2	4
Net. weight	kg	184	200	220	280



MB204E 206E USD9300/12000

Automatic double sides thickener

		MB204E	MB206E
Max. planing width	mm	400	630
Max. planing thickness	mm	120	150
Min. planing length	mm	300	300
Min. planing thickness	mm	10	10
Top cutter planing capacity	mm	7	7
Bottom cutter planing capacity	mm	5	5
Feed speed	m/min	5-10	6-18
Spindle speed	r/min	5000	5000
Cutting diameter	mm	112	112
Top horizontal cutter motor	kW	7.5	11
Bottom horizontal cutter motor	kW	4	7.5
Feed motor	kW	2.2	3
Lifting motor of feed mechanism	kW	0.75	0.75
Overall dimensions	mm	2500*1215*1650	2500*1440*1685
Net weight	kg	2400	3200



MB1010 1013 Single side thickener

USD4400/5800

Spiral knife is optional. Heavy duty automatic lifting.

		MB1010	MB1013
Max. planing width	mm	1000	1300
Max. planing thickness	mm	200	200
Min. planing length	mm	400	400
Min. planing thickness	mm	10	10
Max. planing depth	mm	4	4
Spindle speed	r/min	4000	5000
Feeding speed	m/min	7.6/10.1/15.2	7.6/10.1/15.2
Spindle cutting dia.	mm	140	150
Main motor	kW	11	18.5
Feeding motor	kW	1.8/2.6/3	1.8/2.6/3
Lifting motor	kW	0.75	0.75
Overall dimensions	mm	1940*1215*1650	2241*1532*1605
Net weight	kg	2600	3200



USD4950



USD2750



Economic band saw USD300/370/500

		MJ344	MJ345	MJ346
Saw wheel dia.	mm	400	400	600
Max. sawing thickness	mm	250	350	450
Tilt angle of table		0-20°	0-20°	0-20°
Spindle speed	r/min	900	900	800
Motor	kW	2.2	2.2	3
Net weight	kg	110	140	200



USD140



USD170



USD190



USD440



USD395



USD490

MJ344B band saw

Saw wheel dia. :400mm
Max.Cutting height:300mm
Tilt angle of table:45
Motor:2.2kw
Net.weight:155kgs



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MJ344E 345E 346E 347E

USD570/610/770/1200

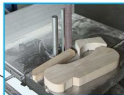
1.Heavy duty band saw

2.High accuracy

3.Band saw blade quick change system

4.Two use fence

5.Quick move wheels and sanding components are optional



Technical Specification	MJ344E	MJ345E	MJ346E	MJ347E
Saw wheel dia	400	500	600	700
Max.sawing thickness	360	370	470	470
Table tilt angle	0-45°	0-45°	0-30°	0-30°
Saw wheel speed	1000	1000	900	900
Motor power	2.2	2.2	3	3
Net weight	220	270	370	500

MJ345ET Band saw with sliding table

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400mm

1000/1500/2000/
2500/3000mm



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Could produce as customer's requirements such as:cutting height, cutting width,could also add sharpening system for using band saw blade without teeth for cutting paper,plastic etc.

USD1400

	MJ394	MJ395	MJ396	MJ397
Saw wheel dia	410	500	600	700
Max. sawing thickness	200	280	400	400
Tilt angle of table	0-20°	0-20°	0-20°	1
Spindle speed	830	800	770	760
Motor	2.2/380	2.2/380	4/380	7.5/380
Overall dimensions	880*730*1760	940*730*1940	1260*880*2140	1600*900*2475
Net weight	300	350	480	896



USD290/390/590

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- 1.Saw blade could be lifting 2.90° and 45°is optional
- 3.Max.dia of saw blade:300mm
- 4.Motor:2.2kw/3kw
- 5.Cutting length :900/1600/2500

MJ1500/2500/4500

USD250

MJ448

MJ448G

MJ448H

MX5113

USD700

USD1060



USD270

USD490

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USD435



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MX5117

USD750



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MX5113B with sliding table

Max. milling height	140mm
Spindle lifting height	210mm
Spindle diameter	Ø35mm
Spindle speed	4500/7500/10000r/min
Max. stroke of travelling table	850mm
Motor power	4kW
Overall dimensions	1300*1085*1350mm
Net weight	630kg

Max. milling height	130mm	Table size	900*700mm
Min. copy radius	R45mm	Motor power	3kW
Cutter dia.	Ø30mm(Optional)	Overall dimensions	900*700*950mm
Spindle speed	10000/8000/6000r/min	Net weight	260kg



Max. Working height: 170mm
Motor: 5.5kW
Speed: 6000/8000/10000RPM
Weight: 500kgs



MX5615A

USD2000

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Spindle could be tilt up to 45 degree



Max. milling height	180mm	Tilttable angle of spindle	0-45°
Spindle speed	10000/8000/6000/4000/3000r/min	Motor power	4kW
Spindle diameter	Ø35mm	Fixed table size	1110*550mm
Spindle lifting height	0-190mm	Travelling table size	1110*265mm
Model wheel external diameter	Ø80mm	Overall dimensions	1130*1525*1140mm
Max. stroke of travelling table	800mm	Net Weight	480kg

MX5110F Single spindle milling machine

Spindle speed	4200/5200r/min	Motor	2.2kW/380V
Spindle dia.	Ø30mm	Table size	700*700mm
Max. milling thickness	100mm	Overall	700*700*990mm
Spindle lifting height	0-75mm	Net weight	165kg

MX5313 Two spindles milling machine

USD1030



MX5117T USD1080



CE

USD1080



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Spindle speed	3450r/min
Max. sawing thickness	75mm
Tilt angle of sawblade	0-45°
Sawblade size	Ø300×Ø30×3.2mm
Motor power	3kW
Overall dimensions	1680×1390×900mm
Net weight	440kg

MB101/105 Woodline making machine



USD850/1000



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Round bar making machine



MX8060 USD1350



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USD2850



USD4000/5700

USD400



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Working table size	640x550mm
Spindle speed	18000r/min
Dia. of spindle hole	12.7mm/5.3mm
Motor	2.2kw
Net weight	180kgs

MX5115

MX5110 USD265



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Min. sawing length	300mm
Max. sawing thickness	60mm
Sawblade diameter	250
Sawblade quantity	2-pieces
Main spindle speed	4500r/min
Main motor power	1.1kW
Feeding motor	1.1kW
Feeding speed	8mm/min ~ 10mm/min
Overall dimensions	1450×830×1085
Net weight	800kg

MJ162B



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MJ153/154

	mm	MJ153	MJ154
Min. sawing length	mm	200	250
Sawing thickness	mm	15-85	10-110
Sawblade dia.	mm	300	400
Spindle dia.	mm	39	39
Spindle speed	r/min	5000	3800
Main motor	kW	7.5	11
Feeding motor	kW	1.5	1.5
Feeding speed	mm/min	15-20-25-31	8-25
Net weight	kg	924	1128

USD5700

MJ162E

USD900

MJ243H

MJ10

Light duty table saw

USD100

Click here for video



● 2111090 ● 2111091

	MJ107	MJ108
Spindle speed	r/min	1300
Max. sawing thickness	mm	200
Sawblade size	mm	Ø100-Ø40-2
Motor power	kW	0.85
Net weight	kg	150

	21104	21105
Spindle speed	2300r/min	1940r/min
Max. sawing thickness	150mm	200mm
Sawblade size	Ø400-Ø30-1.6mm	Ø500-Ø30-2mm
Motor power	2.2kW	4kW
Net weight	100kg	160kg

MS361H

USD1100



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MJ274 Cut off saw

MJ223 224 Arm saw

USD730/800



	MJ223	MJ224
Max. sawing thickness	mm	60
Max. sawblade dia.	mm	300
Motor power	kW	3
Spindle speed	r/min	2840
Tilt angle of sawblade	°	0-90°
Moving distance	mm	630
Overall dimensions	mm	1110-1000-1665
Net weight	kg	220

USD12000
MJ143

Min. sawing length	1300mm	Spindle diameter	Ø35mm
Max. sawing thickness according to the saw blade diameter		Spindle speed	4200r/min
Sawblade diameter Ø200	35mm	Main motor power	22kW
Sawblade diameter Ø250	60mm	Feeding motor power	1.1kW
Sawblade diameter Ø300	85mm	Feeding speed	6-48r/min
Sawblade diameter Ø350	110mm	Overall dimensions	2425-1620-1728mm
Max. machine width	650mm	Net weight	1800kg

USD245



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USD780

Max.mortising length	120mm	Spindle speed	2800r/min
Max.mortising width	16mm	Overall dimensions	1070*600*830mm
Max.mortising depth	120mm	Net weight	52kg
Motor	0.55/220W/V		



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MS361 USD180



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Max. mortising length	200mm	Max. tilt angle of working table	35°
Mortising width	0-20mm	Spindle speed	3500 r/min
Max. workpiece width	300mm	Motor power	2.2 kW
Max. mortising depth	160mm	Overall dimensions	1180*620*1130 mm
Working table moving height	160mm	Net weight	200 kg

MS362Pro USD640



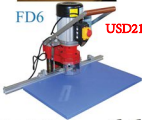
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Spindle speed	2800r/min	Max. workpiece width	250mm
Motor power	1.5kW	Max.mortise length	200mm
Overall dimensions	740*830*1290	Max.mortise depth	120mm
Net weight	240kg	Max.mortise width	16mm



FD6 USD215



FD6A



FD3 USD205



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MX505 USD540



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Max.milling thickness	40mm	Table size	500*700mm
Spindle speed	15000r/min	Motor power	2.2kW
Table lifting height	130mm	Overall dimensions	1500*700*1350mm
Throat depth	750mm	Net weight	290kg

Spindle speed	16000/18000r/min	Cylinder pressure	0.4-0.6MPa
Spindle lifting height	160mm	Motor power	2.2kW
Table lifting height	130mm	Overall dimensions	1540*800*1400mm
Throat depth	740mm	Net weight	500kg
Table size	600*800mm		



MX506 USD950



MX3510 USD2150
Finger joint shaper

Max.working thickness	mm	100	Motor total power	kW	9.7
Max.working width	mm	380	Overall dimensions	mm	1450*1250*1280
Saw spindle speed	r/min	2040	Net weight	kg	830
Spindle speed	r/min	6050			

MX3815C-K
CNC Long and Round Tenon Milling Machine
USD13500MX3115A USD8500
CNC dovetail tenon Milling Machine

USD18600

MH1531 1545



		MH1531	MH1545
Max.Jointing length	mm	3100	4500
Max.Jointing width	mm	150	150
Max.Jointing thickness	mm	100	100
Max.Jointing force	kg.f	7000	7000
Hydraulic pump motor power	kW	3	3
Air source pressure	MPa	0.6	0.6
Overall dimensions	mm	4110*730*138	5690*730*1380
Net weight	kg	489	592

USD6000

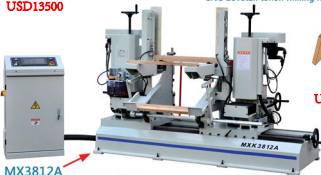


MH1532S 1546S

		MH1532S	MH1546S		MH1532S	MH1546S
Max.Jointing length	mm	1200	4800	Air source pressure	MPa	0.5-0.8
Max.Jointing width	mm	150	150	Stroke size	mm	300
Max.Jointing thickness	mm	40	40	Saw motor power	kW	2.2
Max.Jointing force	kg.f	1200	1200	Overall dimensions	mm	4880*950*1380
Motor power	kW	3	3	Net weight	kg	430
Saw spindle speed	r/min	3550	3550			520

MX3710
Long and Round Tenon Milling Machine

Max. tenon width	100mm	Table forward tilt angle	20°
Max. tenon thickness	25mm	Table leftward and rightward tilt angle	±15°
Max. tenon depth	40mm	Air source pressure	0.6MPa
Spindle diameter	Ø30mm	Overall dimensions	1600*1300*1350mm
Spindle speed	7500r/min	Net Weight	1250kg
Main motor power	2.2kW		

MX3812A
CNC Two ends Tenon Milling Machine

USD970

MD2108
Tenoning Machine (saw blades)

Working table	900*500mm	Min. tenon width	8mm
Max. tenon length	80mm	Motor	10kw
Max. tenon width	50mm		



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USD4250

MX3768C



Max. mortise width	120mm	Tool handle diameter	Ø6.3, Ø12.7mm
Max. mortise depth	50mm	Motor power	4.5kW
Max. workpiece thickness	100mm	Overall dimensions	1275×995×1140mm
Spindle speed	1400r/min	Net weight	660kg

MD2110B



USD2350



Max. tenoning length	100mm	Motor total power	9.2kW
Max. working width	380mm	Overall dimensions	1400×1700×5040
Saw spindle speed	2900r/min	Net weight	600kg
Main spindle speed	4500r/min		



MX3113B USD3650

MS3113B



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MM2620

Vertical Oscillating Sander



MM2617 USD695

Economic Vertical Oscillating Sander



Click here for video



MM2218

Horizontal Belt Sander



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MM2020 2030 2040 2050

	mm	MM2020	MM2030	MM2040	MM2050
Max. sanding width	mm	200	300	400	500
Sand belt size	mm	200×1520	300×2230	400×2630	500×2830
Size of airbag	mm	Ø100×200	Ø100×200	Ø100×200	Ø100×200
Spindle speed	r/min	1500	1324	1500	1600
Motor power	kW	1.5	2.2	2.2	3
Net weight	kg	60	80	110	130

Lifting stroke of table	0-750mm	Lifting motor	0.75kW
Sand roller speed	1420r/min	Dust collecting	1.5kW
Main motor	3kW	Overall dimensions	3800×1530×1430mm
Sand belt size	180×6800mm	Net weight	300kg



USD1250





R-RP630 USD4600
R-RP1000 USD5850



Max. working width	630 mm	Conveyor speed	5-20 m/min
Min. processing length	350 mm	Total power	20 kw
Working thickness	2.5-110 mm	Working pressure	0.6 Mpa
NO.1 Sanding belt speed	20 m/s	Consumption of compressed air	0.5 m³/h
NO.2 Sanding belt speed	12 m/s	Overall dimensions	1800*1100*2100 mm
Sanding belt size	650*1920 mm	Net weight	1500 kg

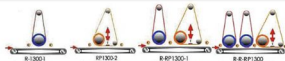


USD7850
R-RP1300 R-R-RP1300

Max. working width	1000mm	Total power	36.44kw(18.5, 1.5)
Working thickness	2.5-120mm	Working pressure	0.55MPa
No.1 sanding belt speed	20m/s	Consumption of compressed air	1.2m³/min
No.2 sanding belt speed	18m/s	Collecting dust air	25-30 m/s
Sanding belt size	1020*2000mm	Overall dimensions	2100mm*1650mm*1900mm
Conveyor speed	6-38m/min	Net weight	2700kg



SPR-RP1300



	Type: R-1300-1 (One head)	Type: RP1300-2 (One head)	Type: R-RP1300-1 (Two head)	Type: R-RP1300 (Three head)
Max. working width	1300 mm	1300 mm	1300 mm	1300 mm
Working thickness	2.5-110 mm	2.5-110 mm	2.5-110 mm	2.5-110 mm
NO.1 Sanding belt speed	20 m/s	12 m/s	20 m/s	20 m/s
NO.2 Sanding belt speed			18 m/s	18 m/s
NO.3 Sanding belt speed				18 m/s
Sanding belt size	1330*2200 mm	1330*2200 mm	1330*2200 mm	1330*2200 mm
Conveyor speed	6-38 m/min	6-38 m/min	6-38 m/min	6-38 m/min
Total power	37 kw	26 kw	63.74 kw	93.74 kw
Working pressure	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa
Consumption of compressed air	1.5 m³/h	1.5 m³/h	1.5 m³/h	1.63 m³/h
Collected dust air	25-30 m/s	25-30 m/s	25-30 m/s	25-30 m/s
Overall dimensions	1500*2100*2100 mm	1700*2100*2100 mm	2700*2100*2100 mm	2700*2300*2100 mm
Net weight	2200 kg	2500 kg	3300 kg	3800 kg



MM2808 USD1450
Double Belts Round Bar Sander

Sanding dia. Range	10-60mm
Sand belt size	120 x 1800mm
Drive roller speed	2500r/min
Motor power	2.2kW
Dust outlet dia.	Ø65mm
Blower	0.55kW
Overall dimensions	633x853x1334mm
Net weight	268kg

USD195



MM69
Belt and Disc sander

USD1500



MF2510 Straight blade sharpener

USD520

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[Click here for video](#)



USD160

MF1107 Band saw blade sharpener



USD1200



USD1450

Automatic saw blade grinder



MF126 USD100
Saw blade grinder

Max.Grinding dia. of saw blade: 700mm
Motor:0.37KW/220V
Net weight:32kg



[Click here for video](#)



MF257

USD820

Max. sharpening length	600mm	Motor power	1.1KW
Sharpening blade angle	34°-42°	Overall dimensions	1140x568x1203mm
Emery wheel speed	2850r/min	Net weight	248kg
Emery wheel dimension	BW125x48x32		



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[Click here for video](#)



MF207 USD220

Max Sharpening lenht. 700mm
Motor 0.37KW
Grinding wheel rotating speed 2840r/min
Net.weight 50kg

MF206 USD155

Max Sharpening lenht. 650mm
Grinding s rake angle 0-30°
Grinding head adjustable angle ±30°
Motor 0.55/0.75KW
Grinding wheel rotating speed 2840r/min
Overall dimensions 710x391x337mm
Net.weight 50kg



MZ7121 USD1750

21 bits drilling machine



Click here for video



Spindle number: 21bits
Distance between spindles: 32mm
Max.drilling depth:50mm
Main motor power:1.5kw
Revolving speed of spindle:2840rpm
Pressure of compressed air:0.6Mpa
Outline size:1100x1400x1300mm
Net weight: about 400kg



可进行水平、垂直和45° 固定钻孔。
Possibility of 0°, 90°, 45° drilling using using the corresponding stop.

MZ2A USD2650

Two-row drilling machine



技术参数 Main technical Parameter

最大钻孔直径	Maximum diameter of holes	25mm
钻头安装深度	Depth of drilled holes	0-50mm
主轴数量	The total number of spindles	42/7
钻头安装距离	Adapter fitting diameter	25mm
进给压力	Pressure of compressed air	0.6-0.8Mpa
主轴转速	Rotation speed of spindle	3000rpm
电机功率	Total power of motor	3.0kw
重量	Weight	240kg
外形尺寸	Overall size	2400 × 1400 × 1100mm
最大高度	Height of the whole machine	1550kg
工作台高度	Height of working platform of ground	800mm
最大钻孔长度	Maximum length	1100mm (optional)

**MZ3A USD4300**

Three-row drilling machine



Two motors for each row is optional

**MZ4A USD5150**

Four-row drilling machine

**MZ6A USD6550**

Six-row drilling machine

MJZ1 MJZ2 USD400

Hinge drilling machine

USD950

Click here for video



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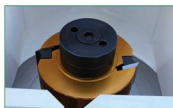
**USD440****XF50**

Angle cutting machine

Saw blade speed:8000r/m
Motor:1.5kw
Angle could cut:45/90°



Click here for video



Planer



Thicknesser



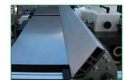
Sliding table saw



Mortiser



Spindle moulder



ALL IN ONE



Universal Combined Machine



	Unit	C400	C300	Circular saw	Unit	C400	C300
Working table	mm	400x1800	300x1300	Working table	mm	320x1112	220x1000
Cutterblock diameter	mm	70	70	Shaft rotation speed	r.p.m.	4500	4500
Cutterblock rotation speed	r.p.m.	9700	9700	Blade diameter	mm	300	250
N. of knives	n°	3	3	Cutting height 90°	mm	100	80
Max table adjustment	mm	4	4	Max. distance between blade and fence	mm	730	500
Thicknesser	Unit	C400	C300	Blade inclination	°	45°	45°
Working table	mm	300x760	300x660	Max cutting height 45°	mm	50	30
Feed speed	m/l'	7	7	Shaft rotation speed engraver	r.p.m.	7000	7500
Max. working height	mm	220	220	Engraver blade diameter	mm	30	25
Min. working height	mm	4	4	Engraver blade bore diameter	mm	22	22
Cutterblock rotation speed	r.p.m.	9700	9700	Shaper	Unit	C400	C300
Max. cutting depth	mm	4	4	Working table	mm	320x1112	220x1000
Mortiser	Unit	C400	C300	Shaft rotation speeds	r.p.m.	2800/3100/4	2000/3100/4
Working table	mm	250x500	250x500	Standard shaft diameter	mm	30	25
Longitudinal stroke	mm	205	205	Spindle length	mm	105	105
Transversal stroke	mm	95	95	Shaft vertical stroke	mm	115	115
Vertical stroke	mm	90	90	Max. tool diameter	mm	180	160
Chuck	mm	16	16	Max. tenoning depth	mm	65	55
Chuck rotation speed	r.p.m.	9700	9700	Tenoning carriage	Unit	C400	C300
				Carriage dimensions	mm	180x315	125x315
				Carriage stroke	mm	180x/220x/125x/160x	



2 Functions 400B



Sliding table saw



Spindle moulder



3 Functions 400C 300C



USD2500/2150

- Planer
- Thicknesser
- Mortiser



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Planer



Thicknesser



Mortiser





Stock feeder V48 V38 AF10

USD395



USD405



USD485

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USD60

GYQ400B Shape Cutting Machine

USD125

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USD14



USD20



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USD1750

LS600 Laser machine



USD2850

MD1325P CNC machine



USD95



USD145



USD130



USD920



USD2850

Click here for video





Motor power	2.2KW
Motor rotating speed	3000/min
Grinding wheel	Ø400-Ø32-3.2mm
processing	1.Angle iron 2100×100-8mm
workpiece :	2.Channel iron 2100×48-3.2mm
	3.Steel tube 100100×6mm
	4.Steel strip 10050
Overall dimensions	160×360×500mm
Net weight	78kg

www.woodcity.cc

47 / 48

MF2720 USD1400

Universal grinder



MCF3015B USD260

Woodworking copy lathe



Max turning length	1200mm	Turning dia.	Ø150mm
Motor	0.37/220KW/V	Overall dimensions	1910×500×460mm
Spindle speed	740/1400/2110r/min	Net weight	50kg

Milling cutter dia.×thickness	200×180mm
Max straight knife length	250mm
Circular sawblade dia.	Ø120-Ø800mm
Router cutter	13mm
Grinding wheel speed	3000-5000r/min
Main motor power	0.75kW
Overall dimensions	850×850×1250mm
Net weight	200kg



USD1400/1650

MCF3024 MCF3032



MC1300B MC1500



Model	MC1300B	MC1500
Motor Power	1100W	1100W
Spindle rotating speed	2800/1950/1000/500rpm	2800/1950/1000/500rpm
Spindle thread	M30X3.5	M30X3.5
Taper of tailstock	M12	M12
Travel of tailstock sleeve	100mm	100mm
Swing diameter over bed	250mm	250mm
Max turning length	1300mm	1500mm
Copying depth	45mm	45mm



MF9013 USD105
Dust collector



		MF9013	MF9013A
Spindle speed	r/min	2840	2840
Inhale dia.	mm	Ø100×2	Ø100×3
Wind capacity	m³/h	1250	1300
Total pressure	mmH2O	97	112
Motor	kW/V	2.2/380	3/380
Overall dimensions	mm	880×740×1130	1150×740×1130
Net weight	kg	47	50



SP9225 SP9230 SP9235 SP9240
Water Washable Painting Booth

		SP9225	SP9230	SP9235	SP9240
Painting area	mm	2440 × 1200	3000 × 1200	3500 × 1200	4000 × 1200
Air pump power	kW	2.5	2.5	2.5	2.5
Wind capacity	m³/h	18000	18000 × 2	18000 × 2	18000 × 2
Wind speed	m/s	16	16	16	16
Water pump power	kW	1.5	1.5	1.5	2.2
Voltage	V	380	380	380	380
Overall dimensions	m	3.3×1.6×2.4	3.8×1.6×2.4	4.3×1.6×2.4	4.8×1.6×2.4
Net weight	kg	420	938	1014	1190



HT-Vesta
Veneer splicer



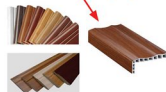
HT-Master
Hydraulic pressure veneer clipper




USD12500
HT-Four sides moulder

Four sides moulder could be produced as requirement of the customers. Max moulding width is from 150mm to 330mm, could have 4,5,6,7 spindles.


USD7500

BF300A Profile Wrapping Machine

FM300S
USD195

PC-1400 Paper (PVC) Cutting

Processing Width 25-1350mm
Speed Stepless Speed Regulation
Total Power 1.1 Kw
Overall dimensions 1900×900×1150mm
Weight 450kg


USD2400

MH-2300C Vacuum Membrane Press

Overall dimensions 2750×2650×1550mm
Worktable size 2300×1100mm Total power 21.5 Kw
Vacuum -0.1Mpa Weight 900kg

USD2250

USD5800

MH2300C-3 Vacuum Press

DC100-E
USD70

FM300
USD135

DC100-A

USD58

Horizontal band saw MJ375 378



Hydraulic lifting table LT2500



CNC band saw MS1212A



Double sides edge banding line

Roller coating machine



Automatic copy milling machine MX7212



CNC drilling and milling HB28



UV drying machine



Automatic boring line

Window and door composer MH2323



MDK5531 Post formina machine



Two sides thicknesser with multiple rip saw MJ425



Four sides planing and sawing ML616/ML620D



SPD2500A Automatic spraying machine(door)



SPD2500C CNC spraying machine(door)





MLQ343 USD480

Max. planing width: 300mm
Max. cutting height: 100mm
Motor: 1.5/2.2KW
Weight: 200kgs
Sliding table is optional

MLQ342 USD460

Max. planing width: 260mm
Max. cutting height: 100mm
Motor: 1.5/2.2KW
Weight: 170kgs
Sliding table is optional


[Click here for video](#)

FUNCTIONS



Planing



Thicknessing



Rabbeting & Chamfering



Tenoning



Sawing



Separating of sawing and planing



Cutter sharpening



Saw sharpening



Mortising



Large rabbet cutting



MLQ345

Max. planing width: 350mm
Max. cutting height: 100mm
Motor: 2.2/3KW
Weight: 220kgs
Sliding table is optional


[Click here for video](#)


ML292 291 USD290/270

Max. cutting height: 80mm
Max. planing width: 150/210mm
Motor: 1.5kw/2.2kw
Weight: 80/95kgs


[Click here for video](#)


MQ443A USD580

Max. planing width: 300mm
Max. cutting height: 100mm
Motor: 1.5/2.2KW
Weight: 210kgs
Sliding table is optional
Cast iron working fence


[Click here for video](#)

PF16 USD750

Max. planing width: 400mm
Max. cutting height: 100mm
Motor: 2.2/3KW
Weight: 330kgs
Sliding table is optional
Cast iron working fence is optional


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USD140



CNC-5



CNC-4



LS-M01



PF415N



MB06



MX30



MX08



GZY01



CR05



MJ319



SKU:SMJ03



SKU:SMJ06



SKU:JQ02



SKU:JQ03



SKU:SGH07



SKU:SGQ01



SKU:JQ03



SKU:DKD03A



SKU:BZD08



SKU:DKD03B



SKU:DKD04A





SKU:MU12PRO



SKU:TS12



SKU:JL103L



SKU:491G



SKU:FS04



SKU:DPBK01



SKU:DPBK02



SKU:DPBK03



SKU:DPBK04



SKU:493G



SKU:SP10



SKU:SL05



SKU:SL08



SKU:BK3109



SKU:BK3109E



SKU:BK3110A



SKU:AL16H



SKU:AL16



SKU:AL16C



SKU:BK3112E



SKU:BK3115



SKU:BK6117



SKU:DP8



SKU:DP12



SKU:FS01



SKU:BK125



SKU:BK6500



SKU:BK6125



SKU:BK6350



SKU:BK3306



SKU:BK3307

SKU: BK3110E



SKU: ALSP05



SKU: HMB01



SKU: FBJZW01



SKU: SGJ04



SKU: SGJ04



SKU: JC05M



SKU: GZG01



SKU: HMBZT002



SKU: HMB004



SKU: HMB003



SKU: HMBZT001



SKU: JPF001



SKU: MHSD01

SKU: SXJ02



SKU: MMZK01



SKU: FZ01



SKU: GZC01



SKU: KC02



SKU: YC005



SKU: SC01



SKU: KCSX01



SKU: GC032



SKU: ZTQ12



SKU: ZTQ08



SKU: QDDY042



SKU: AZJ002



SKU: SL001



SKU: GZT01



SKU: SDMC05



SKU: NFKG01

