



PRODUCTS CATALOG

POWER COMES FROM TECHNOLOGY
GOOD MACHINERY CASTS THE FUTURE



WoodFUNG®

木鋒机械



Company Profile

Dongguan Woodfung Machinery Co., Ltd. started to design and produce woodworking machinery in 2010, we "wood based panel machinery" are known as the reputed Manufacturer, Exporter and Supplier of edge banding machine, precision panel saw, row drilling machine, hinge drilling machine, CNC router, sanding machine, blade grinder machine, extra moulding machine, dust collector etc.

Under the supervision of our experts, these machines are manufactured using cutting-edge technology and high quality raw material at our infrastructural unit. It is segregated into various sections like procurement, manufacturing, quality testing, warehousing & packaging, R & D and sales & marketing. With the support of our advanced infrastructural facility, we are able to meet the specific needs of our valuable clients within time frame. This infrastructural unit is equipped with the latest machinery and tools that helps us to manufacture these machines with quality. These processes are supervised by our workforce who has rich experience and knowledge in the domain.



BRAND

Since we started our global business, we have provided Woodfung's high quality products and thoughtful services to more than 100 countries and regions, and have established solid and trustworthy long-term cooperation with global local distributors.



SERVICE

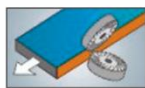
In order to meet the needs of more customers, we have trained a group of design and sales personnel focusing on meeting customer needs to provide professional OEM and ODM services. We have helped many customers to develop products suitable for the local market and quickly establish their brands.



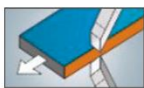
SECURITY

We also provide customers with professional packaging and transportation solutions, so that products can be delivered to customers quickly, at low cost and with low risk. At the same time, we provide a variety of payment methods to ensure the security and convenience of customers' payment.

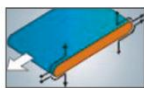
WF-360F



Polishing



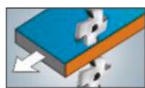
Scraping



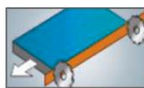
Corner Trim



Fine Trim



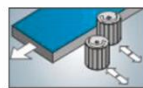
Rough Trim



End Cutting

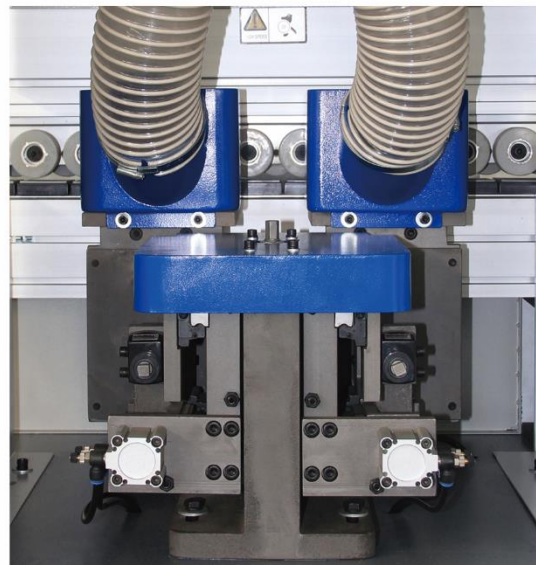


Gluing



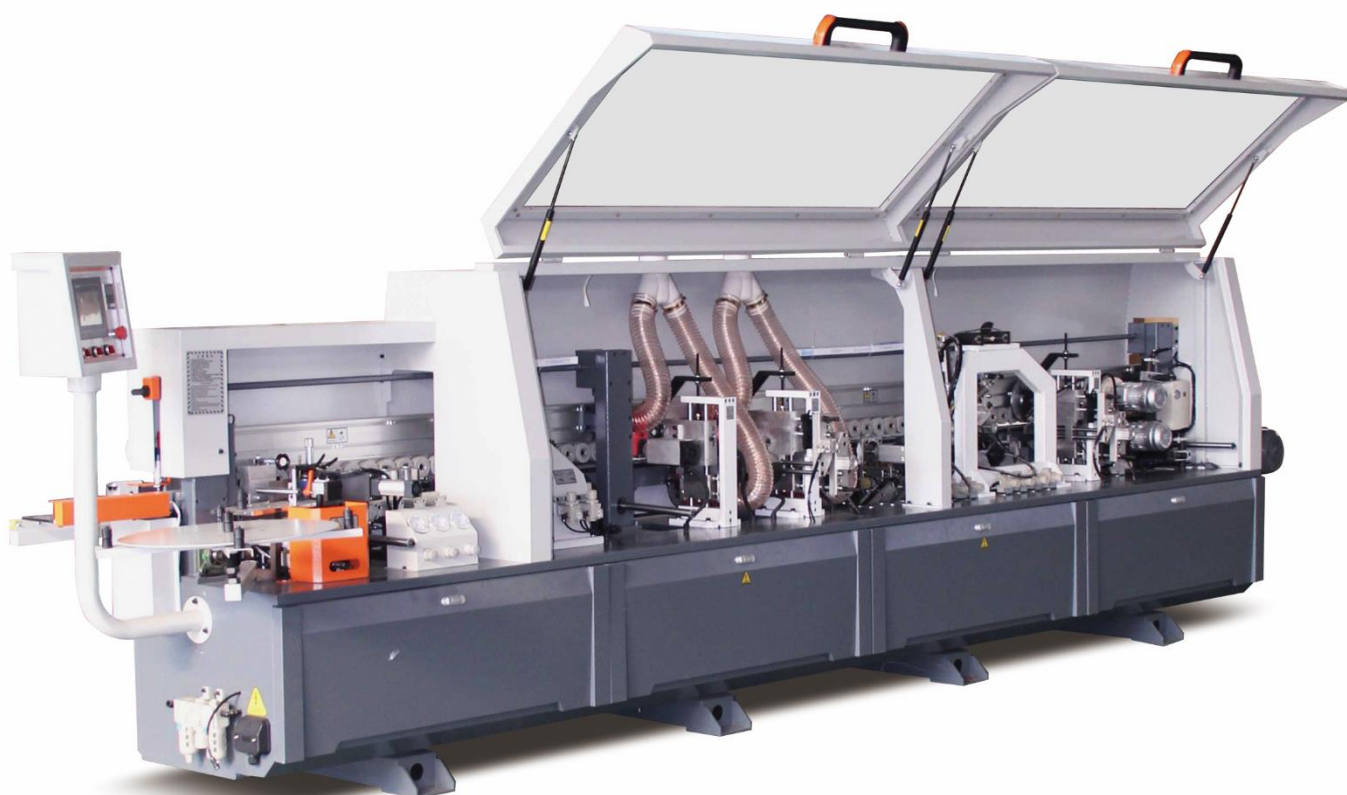
Pre-milling

Model	WF-360G
Power	16.8KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	660*93*160cm
Weight	2800KG

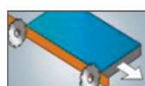


Pre-milling

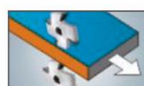
WF-360G



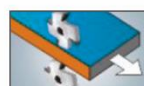
Gluing



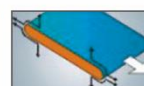
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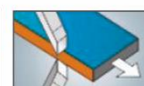
Rough Trim



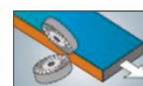
Fine Trim



Corner Trim

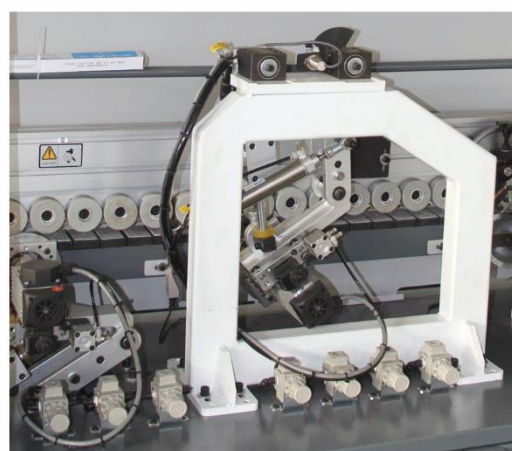


Scraping



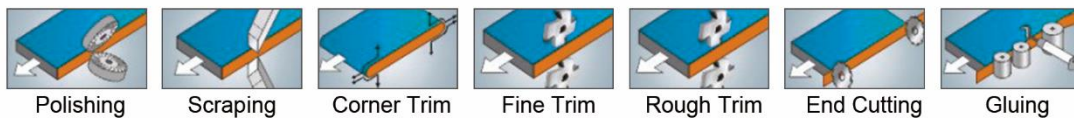
Polishing

Model	WF-360G
Power	9.74KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	520*100*160cm
Weight	2000KG



Corner Trimming

WF-360D



Model	WF-360D
Power	13.6KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	580*100*160cm
Weight	2500KG



Optional

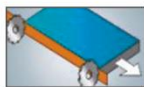
WF-360YCC



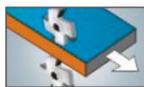
Pre-milling



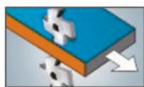
Gluing



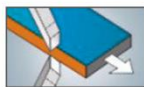
End Cutting



Rough Trim



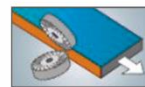
Fine Trim



Scraping



Grooving



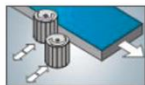
Polishing

Model	WF-360YCC
Power	21.6KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	580*110*165cm
Weight	2350KG



Grooving

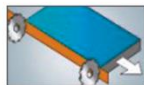
WF-360YC



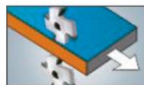
Pre-milling



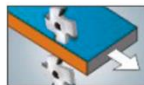
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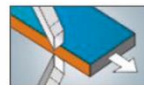
End Cutting



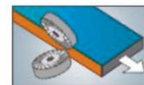
Rough Trim



Fine Trim

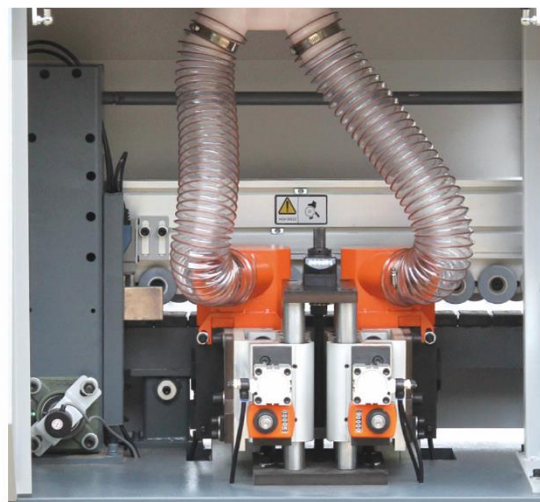


Scraping



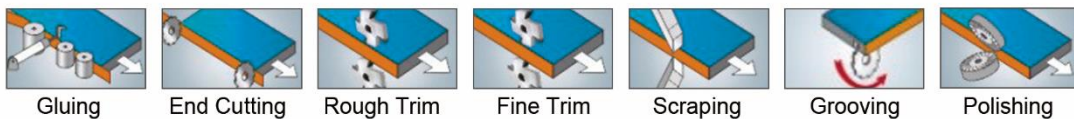
Polishing

Model	WF-360YC
Power	19KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	550*110*165cm
Weight	2000KG



Pre-milling

WF-360C



Model	WF-360C
Power	8.5KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	418*93*160cm
Weight	2000KG

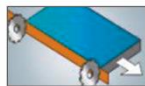


Grooving

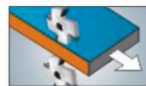
WF-360B



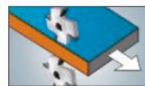
Gluing



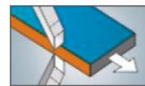
End Cutting



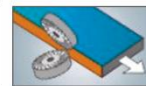
Rough Trim



Fine Trim



Scraping

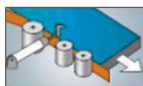


Polishing

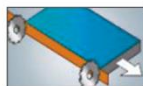
Model	WF-360B
Power	9.4KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	450*100*160cm
Weight	1650KG



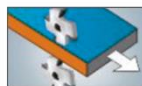
WF-360A



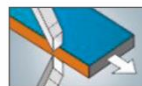
Gluing



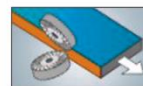
End Cutting



Fine Trim



Scraping



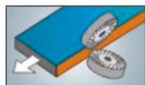
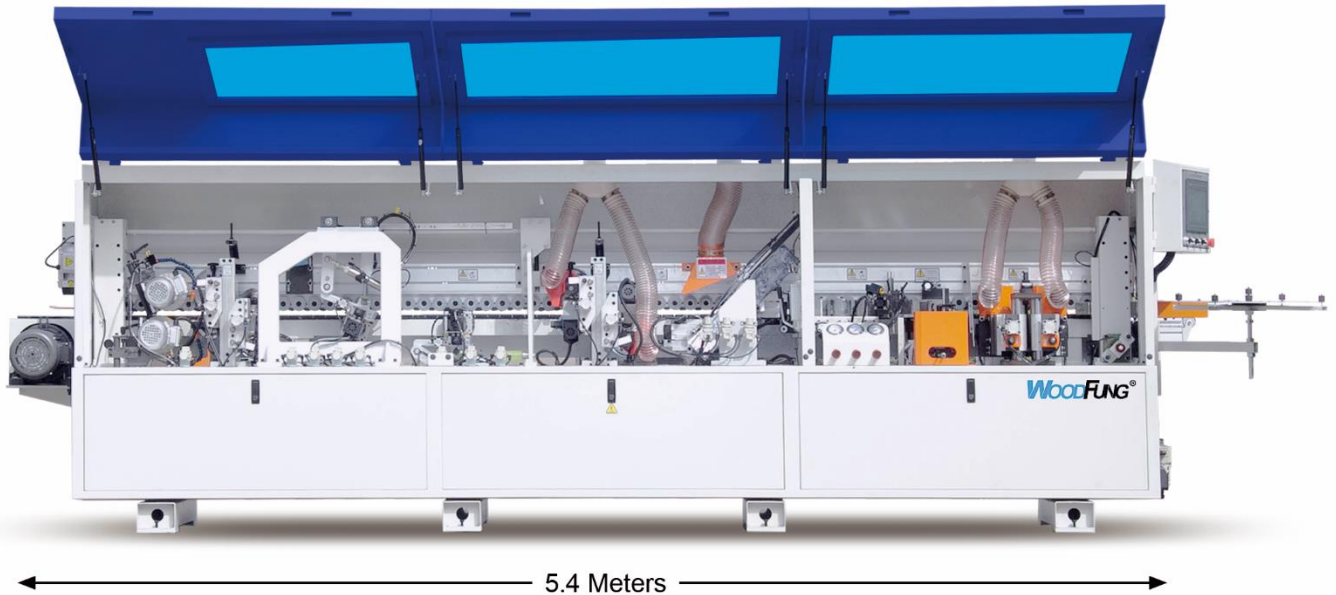
Polishing

Model	WF-360A
Power	7.4KW
Panel width	≥60mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Edge band width	12~60mm
Feed speed	18m/min
Working pressure	0.7Mpa
Size(LxWxH)	380*100*160cm
Weight	1450KG

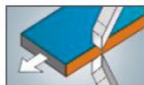


End cutting

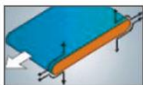
MY-13



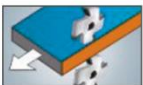
Polishing



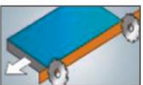
Scraping



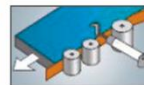
Corner round



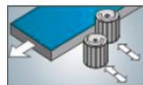
Fine Trim



End Cutting

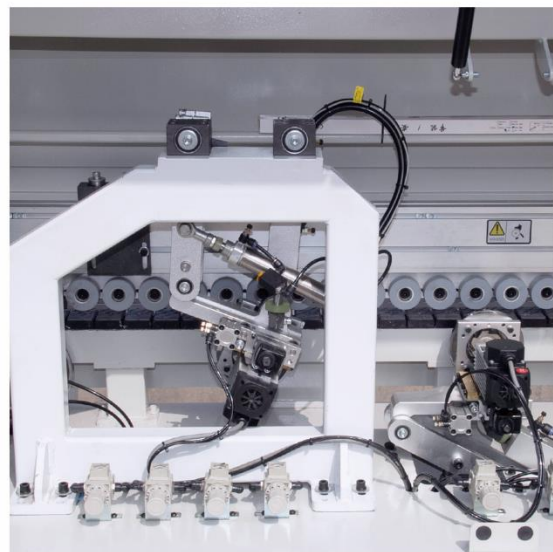


Gluing



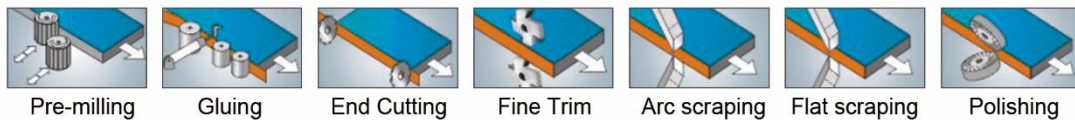
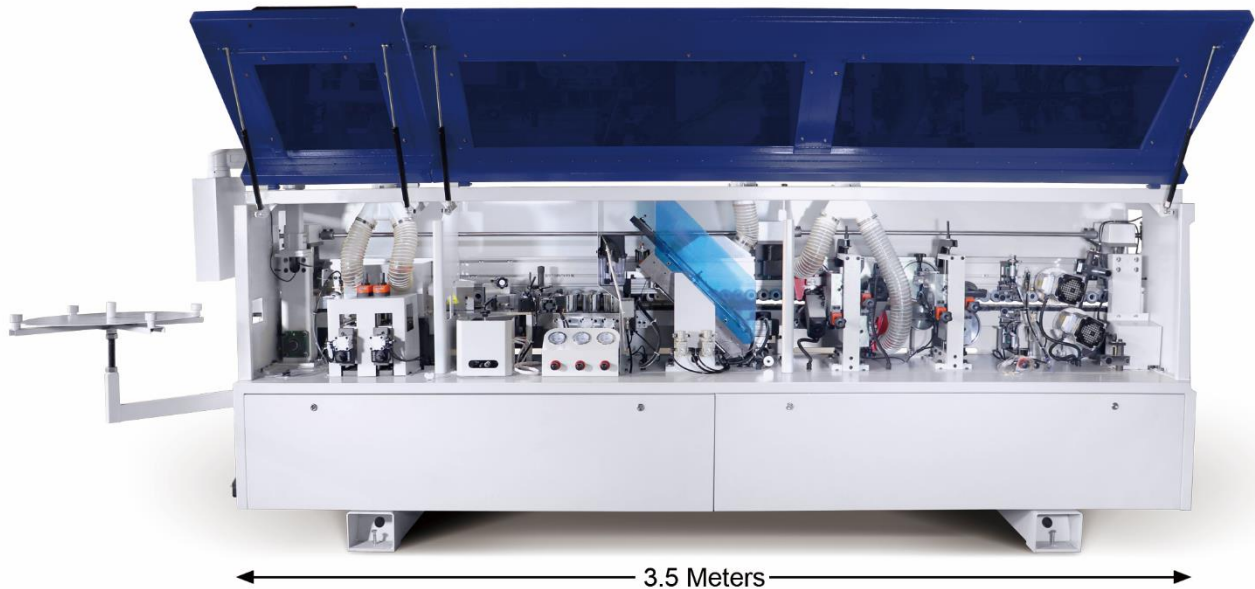
Pre-milling

Model	MY-13
Power	12KW
Min. panel width	50mm
Min. panel length	70mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Feed speed	12/14/18m/min
Working pressure	0.7Mpa
Size(LxWxH)	540*650*135cm
Weight	2100KG

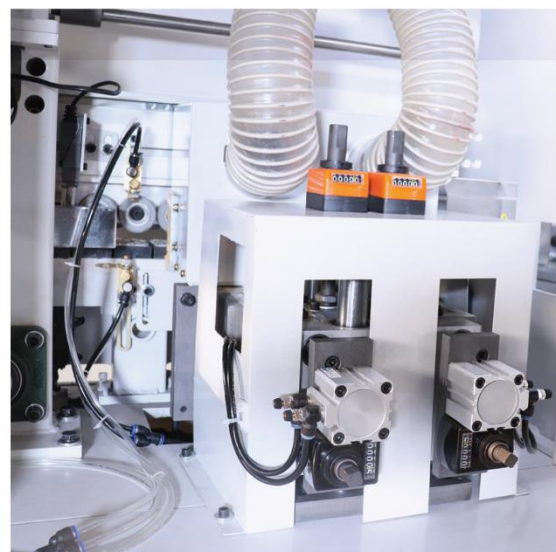


Corner rounding

MY-12

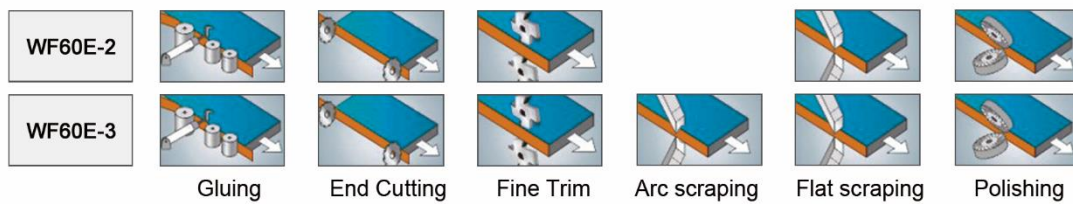
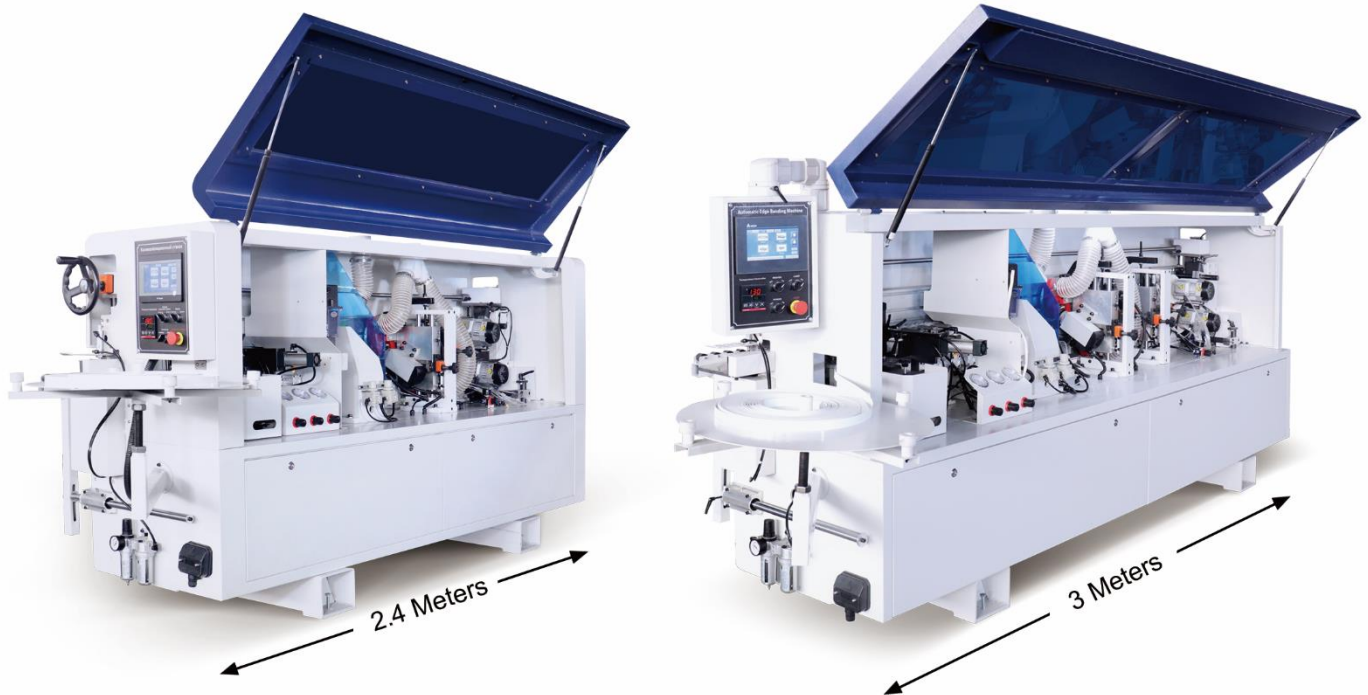


Model	MY-12
Power	10.6KW
Min. panel width	50mm
Min. panel length	70mm
Panel thickness	10~60mm
Edge band thickness	0.4~3.0mm
Feed speed	12/14/18m/min
Working pressure	0.7Mpa
Size(LxWxH)	390*720*135cm
Weight	1150KG



Pre-milling

WF60E-2 | WF60E-3

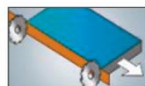


Model	WF60E-2		WF60E-3
Power	7KW		
Min. panel width	50mm		
Min. panel length	70mm		
Panel thickness	10~60mm		
Edge band thickness	0.4~3.0mm		
Feed speed	18m/min		
Working pressure	0.6Mpa		
Size(LxWxH)	280*72*135cm		340*72*135cm
Weight	900KG		1000KG

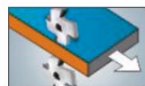
WF-60E



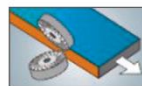
Gluing



End Cutting

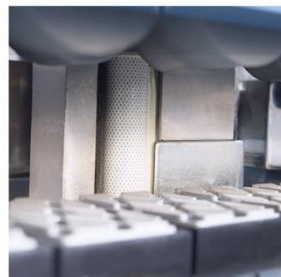


Fine Trim



Polishing

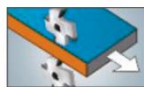
Model	WF-60E
Power	6.5KW
Min. panel width	50mm
Min. panel length	70mm
Panel thickness	10-60mm
Edge band thickness	0.3~3.0mm
Feed speed	18m/min
Working pressure	0.6Mpa
Size(LxWxH)	230*75*135cm
Weight	650KG



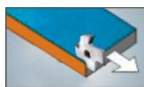
WF-50D



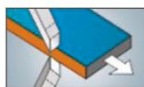
Gluing



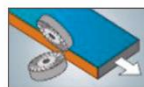
Trimming



End Cutting



Scraping

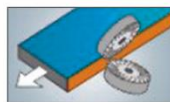


Polishing

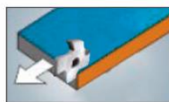
Model	WF-50D
Power	4.9KW
Panel width	≥60mm
Panel thickness	10~50mm
Edge band thickness	0.3~3.0mm
Edge band width	12~50mm
Feed speed	13m/min
Working pressure	0.6Mpa
Size(LxWxH)	220*65*126cm
Weight	320KG



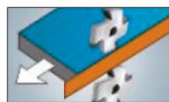
MY-04 PRO



Polishing



End cutting

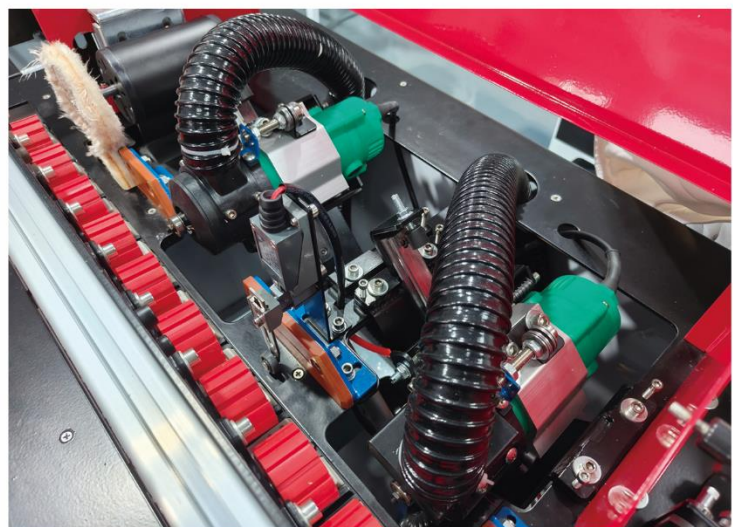


Trimming

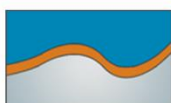


Gluing

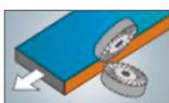
Model	MY-04 Pro
Power	4.38KW
Panel width	≥70mm
Panel thickness	10~30mm
Edge band thickness	0.3~3.0mm
Glue capacity	4L
Feed speed	0-13m/min
Working pressure	0.6Mpa
Size(LxWxH)	136*67*115cm
Weight	170KG



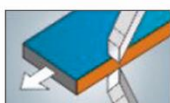
MY-07 MAX



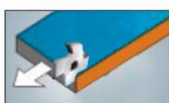
Curve gluing



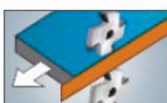
Polishing



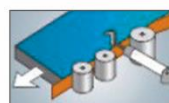
Scraping



End cutting

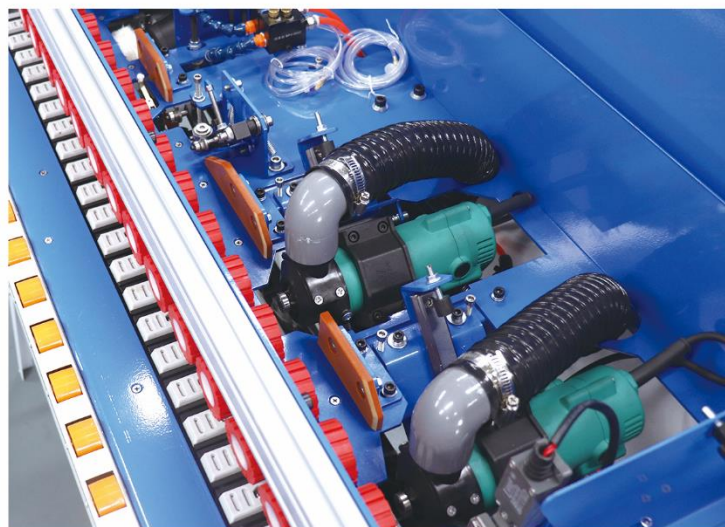


Trimming



Gluing

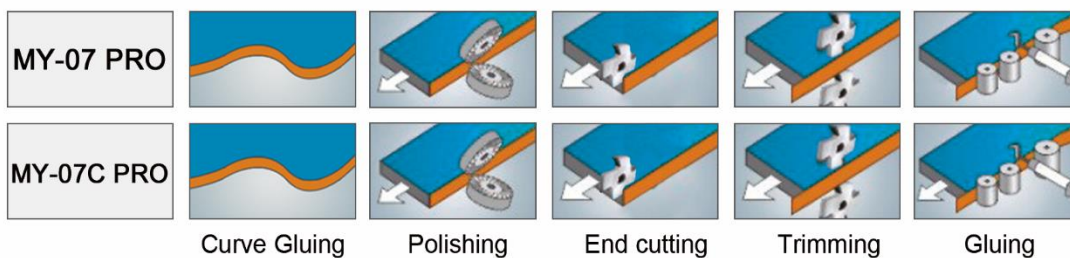
Model	MY-07 MAX
Power	4.18KW
Panel width	≥70mm
Panel thickness	10~30mm
Edge band thickness	0.3~3.0mm
Glue capacity	1L
Feed speed	0-6m/min
Working pressure	0.6Mpa
Size(LxWxH)	158*60*75cm
Weight	140KG



MY-07 PRO



Model	MY-07 PRO
Power	4.18KW
Panel width	≥70mm
Panel thickness	10~30mm
Edge band thickness	0.3~3.0mm
Glue capacity	1L
Feed speed	0-6m/min
Working pressure	0.6Mpa
Size(LxWxH)	135*50*72cm
Weight	120KG



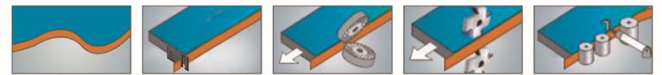
MY-07C PRO

Model	MY-07C PRO
Power	4.18KW
Panel width	≥70mm
Panel thickness	10~30mm
Edge band thickness	0.3~3.0mm
Glue capacity	1L
Feed speed	0-6m/min
Working pressure	0.6Mpa
Size(LxWxH)	126*65*112cm
Weight	140KG

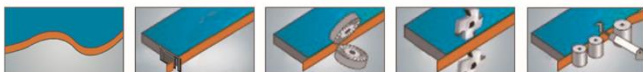




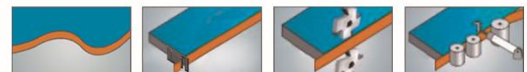
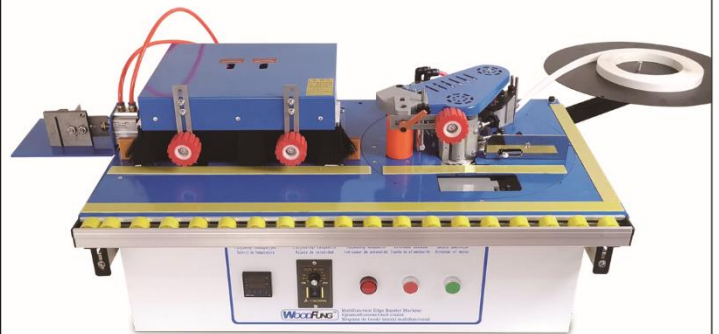
MY06D-1 SEMI-AUTO EDGE BANDER



MY06D-2 SEMI-AUTO EDGE BANDER



MY-06C MULTI-FUNCTION EDGE BANDER



MY-06B MULTI-FUNCTION EDGE BANDER

MY-17

- Auto board feeding
- Auto edge band feeding
- Edge band profile press
- Double gluing
- For straight and curve



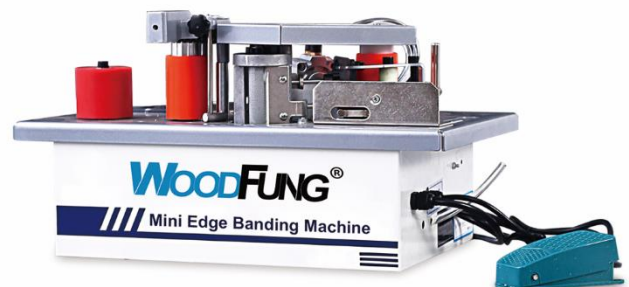
MY-07B

- Auto edge band feeding
- Double gluing
- For straight and curve



MY-07B Mini

- Auto edge band feeding
- Double gluing
- For straight and curve



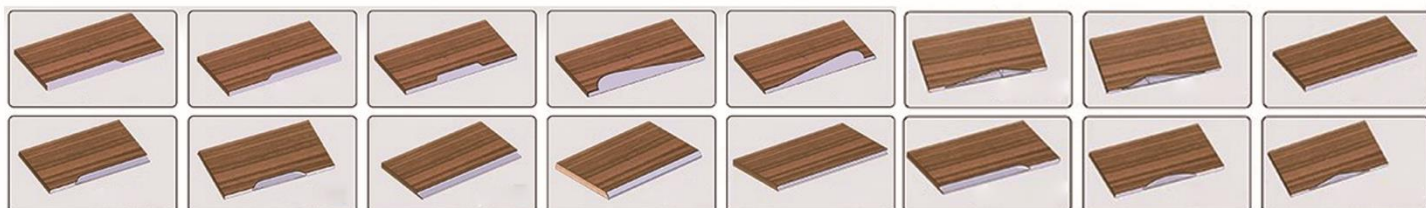
WF-102B

- Double gluing
- For straight and curve



Portable edge banding

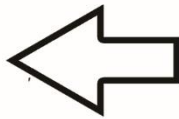
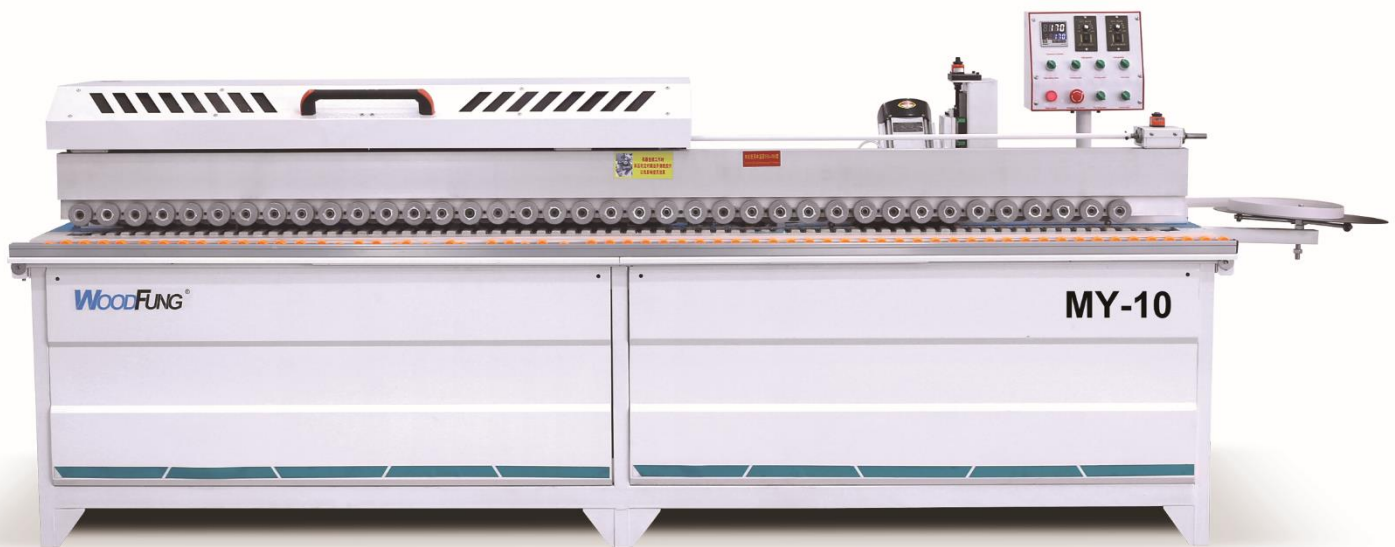
MY-15



Model	MY-15
Power	39KW
Voltage	380V/50Hz
Panel thickness	18/22mm
Edge band thickness	0.6~0.7mm
Edge band width	J-56mm/C-42mm
Feed speed	12m/min
Working pressure	0.6-0.8Mpa
Size(LxWxH)	950*98*184cm
Weight	3500KG



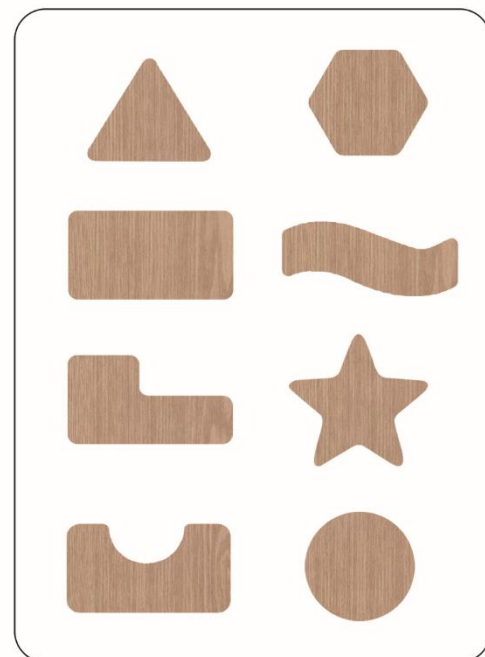
MY-10



Model	MY-10
Power	15.4KW
Panel width	≥60mm
Panel thickness	10~50mm
Edge band thickness	0.4~3.0mm
Edge band width	12~50mm
Feed speed	0~13m/min
Working pressure	0.6Mpa
Size(LxWxH)	299*66*135cm
Weight	430KG



MY-11



MY-98S

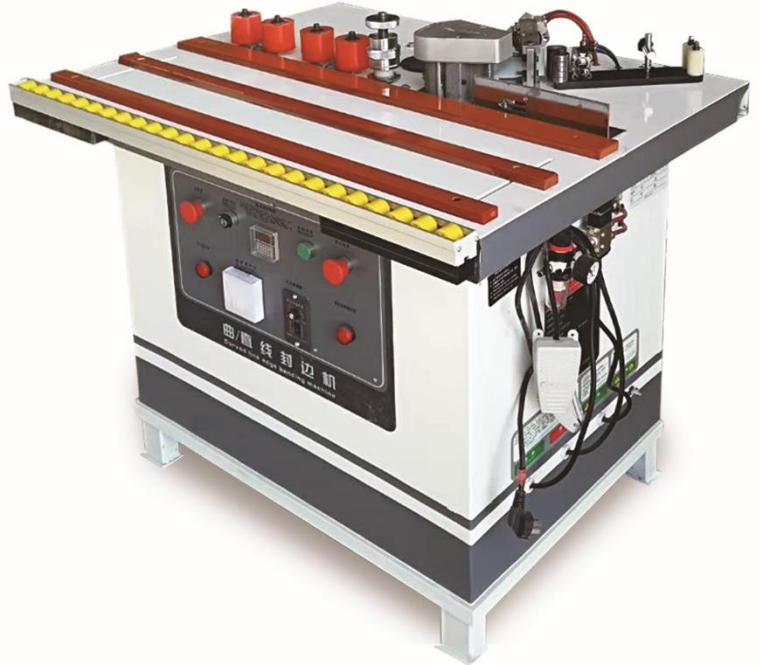


X-1 CURVE TRIMMER



MY-08

Model	MY-08
Power	1.18KW
Voltage	220V
Panel thickness	10-50mm
Edge band thickness	0.3~3.0mm
Working Temperature	150-180°C
Feed speed	0-14m/min
Working pressure	0.6Mpa
Size(LxWxH)	120*80*90cm
Weight	150KG
Board type	Straight,curve



MY-08C

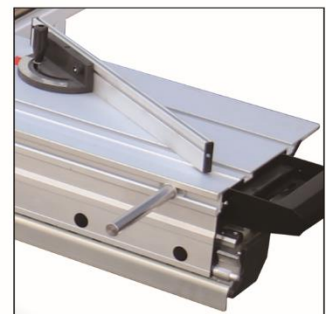
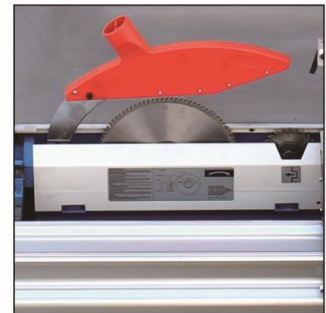


Model	MY-08C
Power	3.18KW
Voltage	220V
Panel thickness	10-50mm
Edge band thickness	0.3~3.0mm
Working Temperature	150-180°C
Feed speed	0-14m/min
Working pressure	0.6Mpa
Size(LxWxH)	120*80*90cm
Weight	150KG
Board type	Straight,curve,bevel

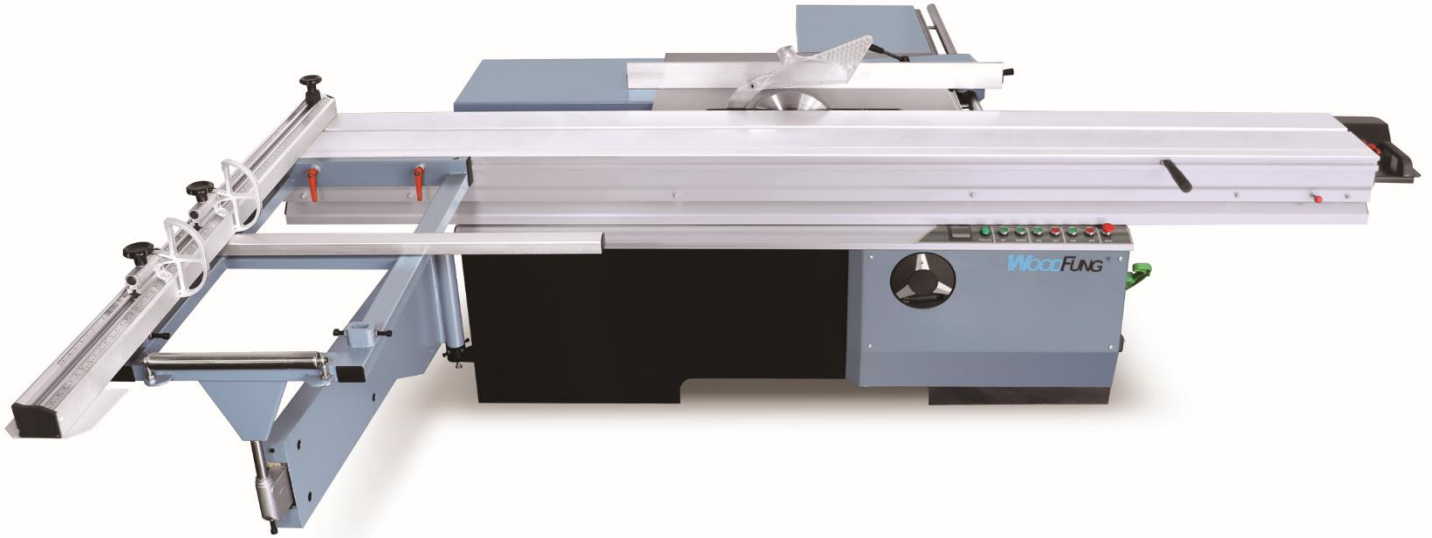
MJ45



Model	MJ45
Voltage	380V /220V
Main saw power	5.5KW
Main saw speed	6000rpm
Main saw size	300*30mm
Scoring saw power	1.1KW
Scoring saw power	8000rpm
Soring saw size	120*20mm
Titling saw blade	45/90degree
Max Cutting height	80mm
Diameter of dust tube	100mm
Sliding table length	3200mm
Max Cutting Length	3200mm
Weight	880kg
Package Size(cm)	216*115*125 330*43*21



MJ6132CD



Model	MJ6132CD
Voltage	380V /220V
Main saw power	5.5KW
Main saw speed	6000rpm
Main saw size	300*30mm
Scoring saw power	1.1KW
Scoring saw power	8000rpm
Soring saw size	120*20mm
Titling saw blade	45/90degree
Max Cutting height	80mm
Diameter of dust tube	100mm
Sliding table length	3200mm
Max Cutting Length	3200mm
Weight	800kg
Package Size(cm)	216*115*125 330*43*21

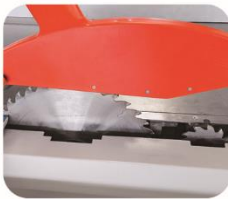


MJ6116 / MJ6128 / MJ6130 / MJ6132 / MJ6138



Model	MJ6128	MJ6130	MJ6132	MJ6138
Voltage	380V /220V			
Main saw power	4KW			
Main saw speed	6000rpm			
Main saw size	300*30mm			
Scoring saw power	0.75KW			
Scoring saw power	4200rpm			
Soring saw size	120*20mm			
Titling saw blade	45/90degree			
Max Cutting height	80mm			
Diameter of dust tube	100mm			
Sliding table length	2800mm	3000mm	3200mm	3800mm
Max Cutting Length	2700mm	2900mm	3100mm	3700mm
Weight	600kg	620kg	640kg	680kg
Package Size(cm)	216*115*125 290*43*21	216*115*125 310*43*21	216*115*125 330*43*21	216*115*125 390*43*21

MJ6116



MJ09BP



MJ09BRR



Model	MJ09BRR
Tabletop material	Stainless steel
Sliding rail	1"Aluminium large rail
Slide stroke	1.4m
Edge bander/saw hole	50*30cm
Suitable bakelite	3612BR etc.
Suitable hand trimmer	FF02-6 etc.
Table height	70-75cm
Folding size	100*70*40cm
Expanded size	258*260*75cm
Main table weight	50kg
Gross weight	90kg



MJ09BR



Model	MJ09BR
Tabletop material	Stainless steel
Sliding rail	1"Aluminium medium rail
Slide stroke	1.4m
Edge bander/saw hole	50*30cm
Suitable bakelite	3612BR etc.
Suitable hand trimmer	FF02-6 etc.
Table height	70-75cm
Folding size	100*76*45cm
Expanded size	201*250*75cm
Main table weight	50kg
Gross weight	85kg



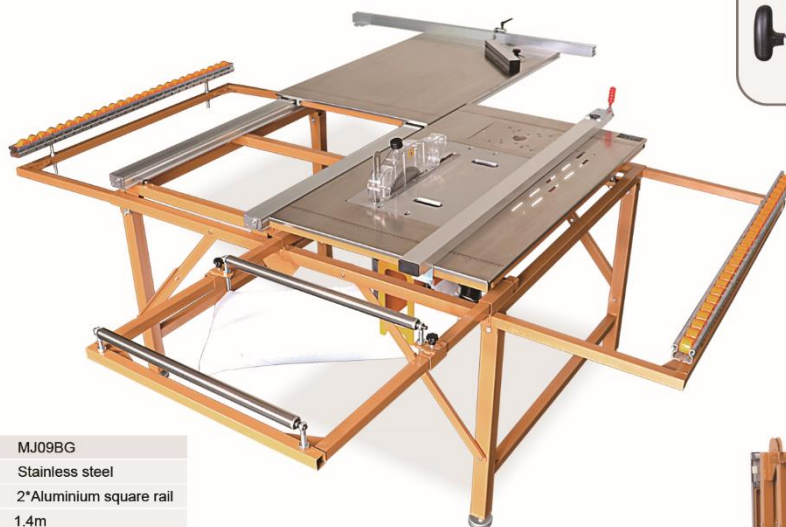
MJ09BG Pro



Model	MJ09BG Pro
Tabletop material	Stainless steel
Sliding rail	1"Aluminium large rail
Slide stroke	1.4m
Edge bander/saw hole	50*30cm
Suitable bakelite	3612BR etc.
Suitable hand trimmer	FF02-6 etc.
Table height	70-75cm
Folding size	100*76*46cm
Expanded size	201*245*75cm
Main table weight	50kg
Gross weight	85kg



MJ09BG



Model	MJ09BG
Tabletop material	Stainless steel
Sliding rail	2"Aluminium square rail
Slide stroke	1.4m
Edge bander/saw hole	50*30cm
Suitable bakelite	3612BR etc.
Suitable hand trimmer	FF02-6 etc.
Table height	70-75cm
Folding size	100*33*60cm
Expanded size	215*250*75cm
Main table weight	40kg
Gross weight	75kg



MJ-09B



MJ-09D



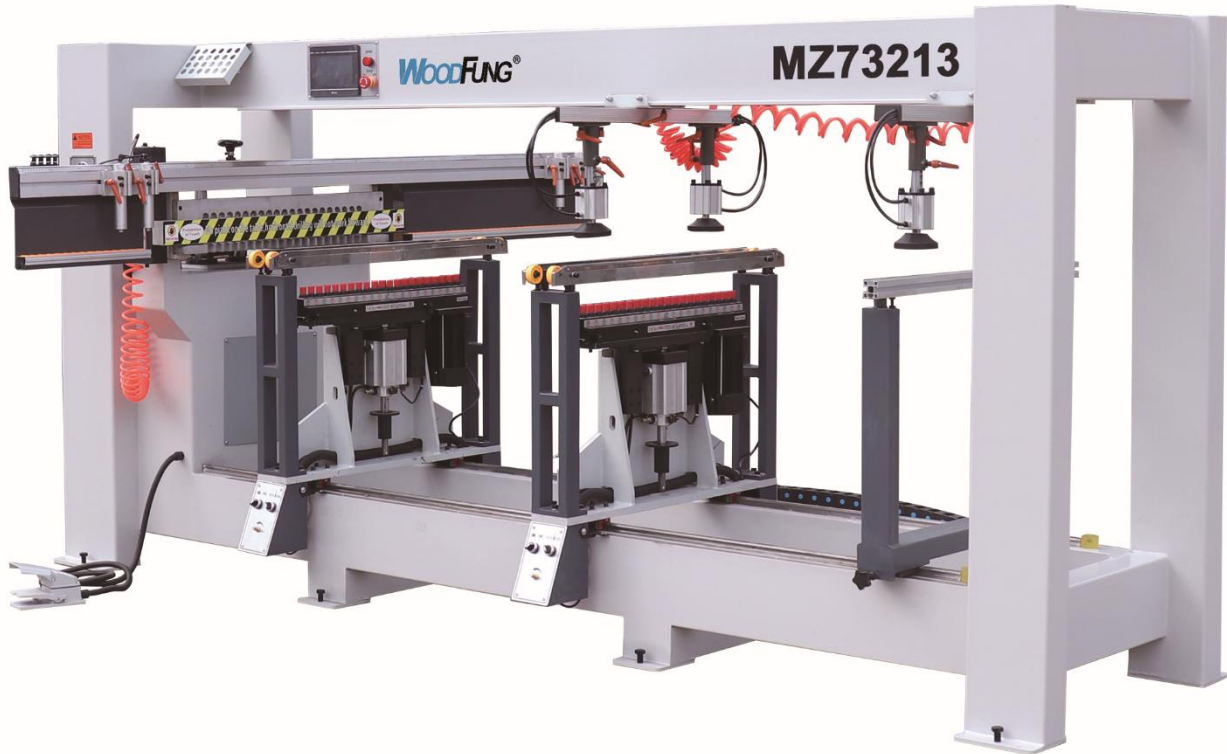
Model	MJ09B	MJ09D
Voltage	220V	220V
Main saw power	2.6KW	1.6KW(Brushless motor)
Main saw speed	4500rpm	4500rpm
Main saw size	200*25.4mm	200*25.4mm
Scoring saw power	1.6KW	0.55KW(Brushless motor)
Scoring saw power	1300rpm	5500rpm
Soring saw size	110*20mm	110*20mm
Dust motor power	1.2KW	1.2KW
Titling saw blade	45/90degree	45/90degree
Max Cutting height	40mm	40mm
Main saw lifting	Manual	Electric
Weight	24.5kg	25kg
Package Size	50*30*35cm	50*30*35cm

MZ73225 / MZ73226



Model	MZ73225	MZ73226
Voltage	380V/220V	
Drilling rows	21*5rows	21*6rows
Drilling spindles	21	
Diameter of shank	10mm	
Max drilling diameter	35mm	
Max drilling depth	60mm	
Max drilling distance	640mm	
Min drilling distance	32mm	
Speed	2840r/min	
Pressure	0.6-0.8Mpa	
Motor power	1.5kw *5	1.5kw *6
Weight	1550kg	2000kg
Size	410*130*165cm	436*130*165cm

MZ73213 / MZ73224



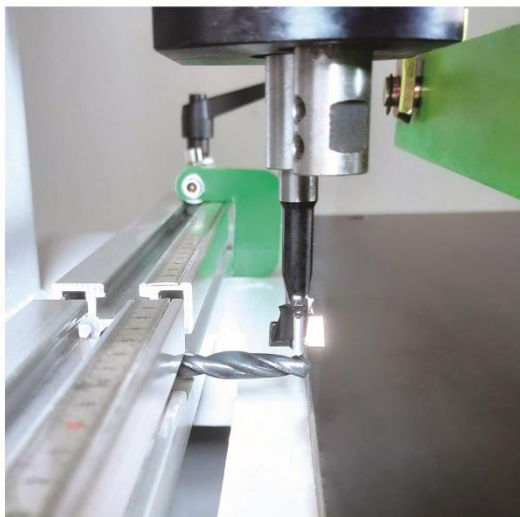
Model	MZ73213	MZ73224
Voltage	380V/220V	
Drilling rows	21*3rows	21*4rows
Drilling spindles	21	
Diameter of shank	10mm	
Max drilling diameter	35mm	
Max drilling depth	60mm	
Max drilling distance	640mm	
Min drilling distance	32mm	
Speed	2840r/min	
Pressure	0.6-0.8Mpa	
Motor power	1.5kw *3	1.5kw *4
Weight	600kg	800kg
Size	310*120*165cm	400*120*165cm

MZB73211B / MZ73212



Model	MZB73211B	MZ73212
Voltage	380V/220V	
Drilling rows	21*1row	21*2rows
Drilling spindles	21	
Diameter of shank	10mm	
Max drilling diameter	35mm	
Max drilling depth	60mm	
Max drilling distance	640mm	
Min drilling distance	32mm	
Speed	2840r/min	
Pressure	0.6-0.8Mpa	
Motor power	1.5kw *1	1.5kw *2
Weight	350kg	400kg
Size	140*130*140cm	170*180*155cm

MZ6415



Model	MZ6415	Voltage	380V 3-phase
Working pressure	0.6-0.8Mpa	Horizontal motor power	1.5KW
Horizontal motor speed	2800rpm	Horizontal drill diameter	8mm
Vertical motor power	1.5KW	Vertical motor speed	2870rpm
Vertical drill diameter	15mm	Max drill depth	50mm
Overall size	90*110*158cm	Weight	150kg

MZ73032 / MZ73033 / MZ73034



Model	MZ73032	MZ73033	MZ73034
Voltage	380V /220V		
Drilling diameter	3mm/35mm		
Max drilling depth	50mm		
Max working length	1500mm		
Min working length	180mm		
Main axis speeding	2840rpm		
Working pressure	0.6~0.8Mpa		
Number of drill	3*2	3*3	3*4
Motor power	1.1KW*2	1.1KW*3	1.1KW*4
Weight	550kg	650kg	800kg
Size	170*85*170cm	160*70*170cm	255*95*155cm

MZ73031A / MZB4211



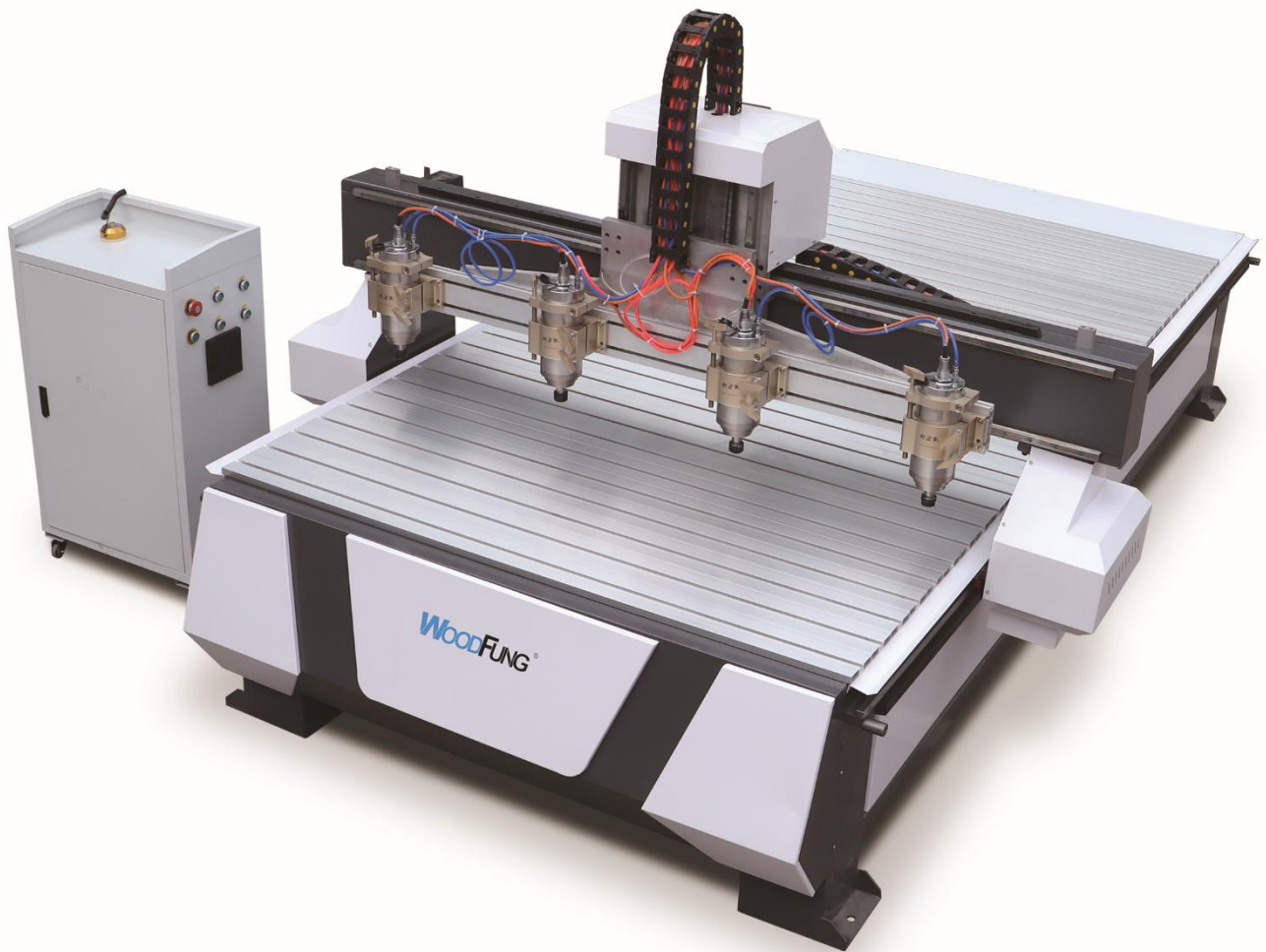
Model	MZ73031A	MZB4211
Voltage	380V /220V	
Drilling diameter	3mm/35mm	
Max drilling depth	50mm	
Main axis speeding	2840rpm	
Working pressure	0.6~0.8Mpa	
Table size	73*60cm	80*62cm
Number of drill	3*1	3*1
Motor power	1.5KW*1	1.5KW*1
Weight	80kg	100kg
Size	100*60*147cm	100*71*137cm

CNC-L2800



Product name	Liner ATC CNC Router	Model	CNC-L2800
Max. process(x*y*z)	1200*2800*80mm	ATC System	12 pieces in line
No-load speed	80m/min	Repeated accuracy	±0.03mm
No. of Spindles	1 (ATC)	Spindle motor	9kw(Air Cooling)
Spindle speed	0-24000r/min	Control system	SYNTEC /LNC (optional)
Control language	Chinese / English	Servo motor power	1.5KW
Fixing method	Vacuum(7-zone)	Electronic accessories	Chint/Schneider
Oil injection system	Automatic oil filling	Vacuum pump	9KW (water cooling)
Dust collector	4KW(2 buckets)	Guide rail	Taiwan CSK30
Ball screw rod	Taiwan TBI 25010	Bearing	NSK-P4 fully enclosed
Size	3900*2400*2200mm	Weight	2500kg

WF-1530 | WF-2030



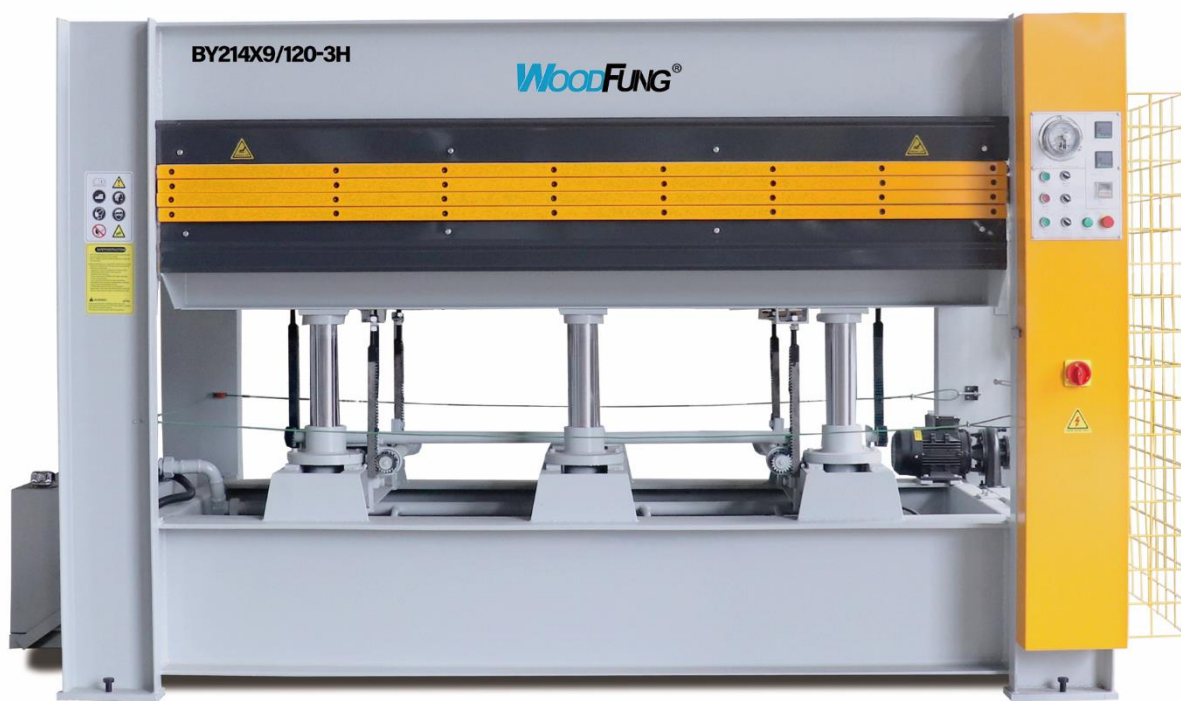
Model	WF-1530/WF-2030	Working Area	150/200*300*20cm
Spindle motor	4.5 KW*4 water cooling	Inverter	Best brand
Speed of spindle	6000-2,4000RPM	Drive mechanism	Gear transmission
Table surface	T-slot working table	Accuracy	± 0.05mm
Max motion speed	50,000mm/min	Max working speed	30,000mm/min
Engraving tools	Ø3.175mm, Ø6mm	Dictate Formate	G code, *uoo, *mmg, *plt
Operating voltage	380V/50Hz/3Phase	Control system	DSP Control System
Flash memory	128M	Knife Block	Tool sensor
Soft ware	Type3, JDPaint, ArtCAM	Packing	3.55/3.77*2.19/2.25*1.88m
Net weight	1100/1300KG	Gross weight	1300/1400KG
Structure	Big steel tube structure and heavy duty body.		

WF-1325



Model	WF-1325	Working Area	130*250*20cm
Spindle motor	3.2 KW water cooling	Inverter	Best brand
Speed of spindle	2,4000RPM	Drive mechanism	Gear transmission
Table surface	T-slot working table	Accuracy	± 0.0254mm
Max motion speed	50,000mm/min	Max working speed	30,000mm/min
Engraving tools	Ø3.175mm, Ø6mm	Dictate Formate	G code, *uoo, *mmg, *plt
Operating voltage	380V/50Hz/3Phase	Control system	DSP Control System
Flash memory	128M	Knife Block	Tool sensor
Soft ware	Type3, JDPaint, ArtCAM	Packing	3.25*2.13*1.88m
Net weight	1100KG	Gross weight	1200KG
Structure	Big steel tube structure and heavy duty body.		

BY214X9/120-3H



Model	BY214X9/120-3H
Motor power	5.5KW
Heating power	36kw
Hot-pressed plate size	3000X1300X42mm
Pressing quantity	3 layers
Maximum pressure	120T(2.05kg/cm ²)
Oil cylinders	Φ100mm*6pcs
Heating plate roughness	Ra≤1.6a (2.5 μm)
Heating plate distance	100mm
Size(LxWxH)	420*167*215cm
Weight	7200KG



MH3248X50T

Model	MH3248X50T
Power	4KW
Voltage	380V/50Hz
Working table size	1250*2500mm
Total pressure	50T(1.6kg/cm ²)
Platen opening	1000mm
Oil cylinder	ø88X125mm*2
Pressing plate thickness	14mm
Net weight	1800kg
Size(LxWxH)	300*125*225cm



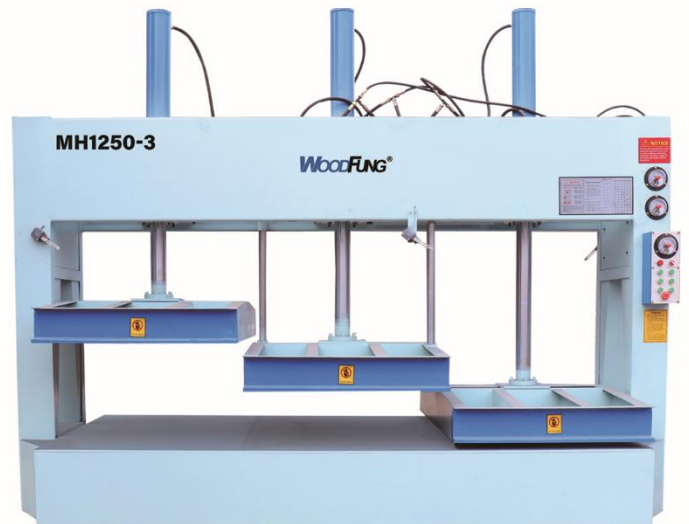
MH3250X60T

Model	MH3250X60T
Power	4KW
Voltage	380V /50Hz
Working table size	1250*3000mm
Total pressure	60T(1.6kg/cm ²)
Platen opening	1000mm
Oil cylinder	ø88X125mm*3
Pressing plate thickness	14mm
Net weight	2200kg
Size(LxWxH)	350*125*225cm



MH1250-3

Model	MH1250-3
Power	4KW
Voltage	380V /50Hz
Working table size	1250*1250mm*3
Total pressure	75T(1.6kg/cm ²)
Platen opening	1000mm
Oil cylinder	ø88X125mm*3
Pressing plate thickness	14mm
Net weight	2600kg
Size(LxWxH)	430*125*225cm



JR870



Model	JR870
Voltage	220V
Power	770W
Rotating speed	2800rpm
Saw blade diameter	80-700mm
Wheel size	125*10*32mm
Grinding speed	0-55tooth/min
Tooth distance	5-45mm
Tooth feeding	Automatic
Weight	100kg
Overall size	80*80*110cm

JNM870

Model	JNM870
Voltage	220V
Power	550W
Rotating speed	2850rpm
Saw blade diameter	80-700mm
Wheel size	125*10*32mm
Tooth feeding	Manuale
Wheel angle	-20° ~+20°
Arm angle	-30°~+30°
Weight	30kg
Overall size	72x43x30cm



HBS205/HBS230/HBS250/HBS250A/HBS315/HBS350



Model	HBS205	HBS230	HBS250	HBS250A	HBS315	HBS350
Power	250W	370W	450W	750W	1100W	1500W
Voltage	220V	220V	220V	220V	220V	220V
Throat	200mm	230mm	245mm	245mm	310mm	340mm
Cutting height	80mm	100mm	120mm	120mm	180mm	250mm
Blade length	1400mm	1533mm	1752mm	1752mm	2270mm	2600mm
Speed(50Hz)	900m/min	680m/min	730m/min	730m/min	370m/min	400m/min
Speed(60Hz)	1000m/min	800m/min	890m/min	890m/min	440m/min	480m/min
Table size(mm)	300*300	300*300	340*335	340*335	548*400	548*400
Size(cm)	71*27*36	75*29*40	88*33*42	88*33*42	113*36*49	126*42*56
Weight	17kg	22kg	35kg	35kg	78kg	94kg

MJ343/MJ344/MJ345/MJ346



Model	MJ343	MJ344	MJ345	MJ346
Power	1500W	2500W	3000w	3500W
Voltage	380V /220V			
Throat	340mm	380mm	435mm	480mm
Cutting height	250mm	320mm	330mm	350mm
Blade length	2600mm	3520mm	3760mm	3950mm
Speed(50Hz)	400/840m/min			
Speed(60Hz)	480/1000m/min			
Table size(mm)	548*400	630*480	630*480	630*480
Size(cm)	126*42*56	160*89*60	165*90*63	170*92*65
Weight	100kg	165kg	175kg	185kg

2.2KW / 3KW / 4KW / 5.5KW / 7.5KW



Power	2.2KW	3KW	4KW	5.5KW	7.5KW
Voltage	220/380V(1/3phase)		380V 3phase		
Air volume(m³/h)	2350	3150	4450	6000	8500
Air speed(m/sec)	20-25	35-40	35-40	40-45	40-45
Dust outlet	3pcs	3pcs	4pcs	6pcs	6pcs
Suitable pipe size	Ø4 inches				
Collector bag	2pcs	4pcs	4pcs	4pcs	4pcs
Bag size	Ø47*80cm		Ø63*100cm		
Overall size(cm)	95*55*200	138*55*200	109*64*220	169*64*220	226*86*400
Package size(cm)	96*56*52	130*56*52	170*65*68	170*65*68	226*86*68
Weight	45kg	56kg	68kg	106kg	121kg

MZ2060 / MZ2060B



Model	MXZ2060	MXZ2060B
Voltage	380V /220V	
Max working length	220mm	
Max working depth	100mm	
Max working width	28mm	
Table adjust height	50mm	
Spindle speed	10000rpm	
Working pressure	0.5~0.8Mpa	
Total axis	1 head	2 head
Motor power	5.2KW	6.2KW
Weight	450kg	550kg



400R-R WIDE BELT SANDING MACHINE



630R-RP WIDE BELT SANDING MACHINE



630R-R WIDE BELT SANDING MACHINE



1000R-R WIDE BELT SANDING MACHINE

MB9012B High speed round stick machine

Model	MB9012B
Power	12.87/16.87KW
Voltage	380V/50Hz
Working length	30-600cm
Working width	10-120mm
Working thickness	6-100mm
Feed speed	4-20m/min
Spindle speed	8500rpm
Spindle diameter	30mm
Max. cutter diameter	120mm
Size	144*76*136cm

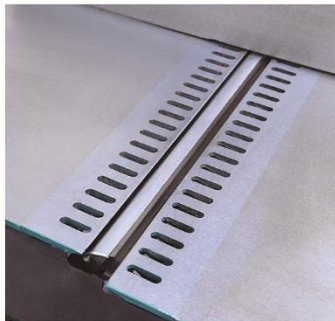
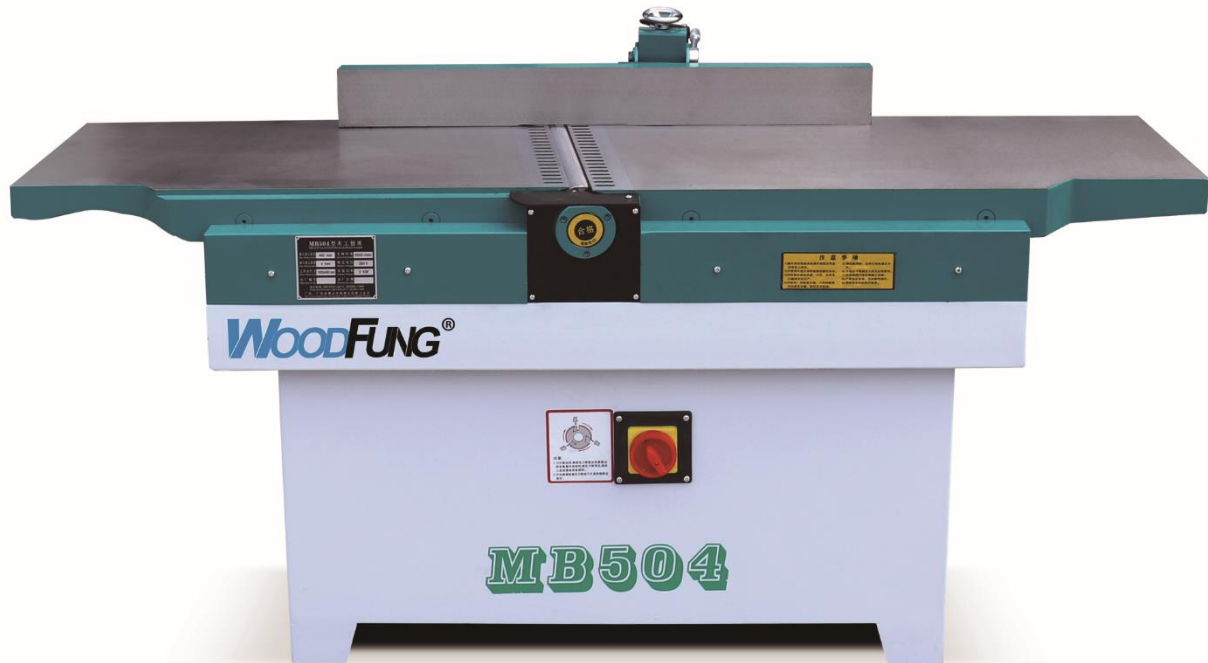


MJ200B Multiple saw



Model	MJ200B
Power	12.12KW
Voltage	380V/50Hz
Spindle motor power	11KW
Feeding motor power	0.75KW
Min. working length	80mm
Max. working width	200mm
Working thickness	3-80mm
Feed speed	4-20m/min
Saw shaft diameter	35mm
Size	155*100*150cm

MB503/MB504/MB505



Model	MB503	MB504	MB505
Power	2.2KW	3KW	4KW
Voltage		220/380V	
Speed		5800rpm	
Max. working depth		4mm	
Working length		1800mm	
Max. working width	300mm	400mm	500mm
Size(cm)	180*65*100	180*75*100	180*85*100
Weight	300kg	400kg	480kg

MB104/MB105/MB106/MB108



Model	MB104	MB105	MB106	MB108
Planing width	400mm	500mm	630mm	830mm
Power	4KW	5.5KW	5.5KW	7.5KW
Voltage	380V/50Hz			
Spindle speed	6500rpm			
Feeding speed	7-9m/min			
Planing thickness	10-200mm			
Min. planing length	250mm			
Max. planing amount	4mm			
Size(cm)	80*76*120	90*76*120	103*76*120	120*80*125
Weight	500kg	550kg	600kg	700kg



MB20 SCREW PLANING MACHINE



MS3112 SLOT MILLING MACHINE



MX5068 MILLING MACHINE



MX5115 MILLING MACHINE



MX5615A TILTING SPINDLE MOULDER



MX5117B VERTICAL MOULDER



MX5116/T SOLIDE SPINDLE MOULDER



MX5317B DOUBLE SPINDLE MOULDER



MJ300 ALMIGHTY CIRCULAR SAW



MZ1610 SQUARE TENON MACHINE



MJ640 ROCKER ARM SAW



MJG396U HEAVY BAND SAW



SETM2 Semi-auto trim machine



ERM3 Corner rounding machine



MY09 Portable hinge machine



MY04 Horizontal drilling machine



MY03 Lock drilling machine



MR206 Sharpening machine



BD46 Sanding machine



Compressor



Hot melt glue



Operation video

WOODFUNG MACHINERY