



SR-RP1000/RP1300

WIDE BELT CALIBRATION SANDING MACHINE



Features

- The first sand unit adopts large diameter eccentric spiral steel roller to achieve a calibration surface;
- The second sand unit is made of fine rubber roller and flat steel graphite press pad which can be extracted, to achieve polishing effect.
- PLC touch screen and button control system can be chosen, digital travel controller to measure material thickness, high precision, accurate digital display.
- Electrical components use P+F, Omron, Siemens, AirTAC and other high quality accessories.



TECHNICAL PARAMETER

Model	SP-RP1000	SP-RP1300
Max. Processing Width	1000mm	1300mm
Min. Processing Length	450mm	450mm
Procseeing Thickness	3-100mm	3-100mm
Sanding Belt Size	38.87kw	62.92kw
Feeding Speed	0-18m/min	0-18m/min
Total Power	1100 × 2620mm	1350 × 2620mm
Pressure	0.6MPa	0.6MPa
Air Consumption	17m³/h	17m³/h
volume of dust collection device	3052m³/h	6960m³/h
Dimension of Machine	2200 × 1800 × 2080mm	2200 × 2100 × 2080mm
Weight of Machine	3200kg	3800kg

SDS-R1000/1300

WIDE BELT PRIMER SANDING MACHINE



Features

- Floating lifting system, fixed table, suitable for all kinds of production lines.
- Heavy duty housing, overall steel structure, high stability, can lift by hook or forklift.
- Touch screen operation system, intelligent and stable.
- Automatic thickness measurement, intelligent setting of sanding distance, prevent from damaging the head and tail.
- Suitable for UV, PU, PE, water-based paint, flat door and all kinds of plate sanding.

TECHNICAL PARAMETER

Model	SDS-R1000	SDS-R1300
Max. Processing Width	1000mm	1300mm
Min. Processing Length	450mm	450mm
Procseeing Thickness	3-100mm	3-100mm
Total Power	26kw	26kw
Feeding Speed	0-18m/min	0-18m/min
Sanding Belt Size	1100 × 2620mm	1350 × 2620mm
Pressure	0.6MPa	0.6MPa
Air Consumption	17m³/h	17m³/h
volume of dust collection device	3052m³/h	6960m³/h
Dimension of Machine	2200 × 1800 × 2080mm	2200 × 2100 × 2080mm
Weight of Machine	3200kg	3800kg

SUR/SFR-R-R1300

PRODUCTION LINE FOR UPSIDE AND DOWNSIDE SANDING

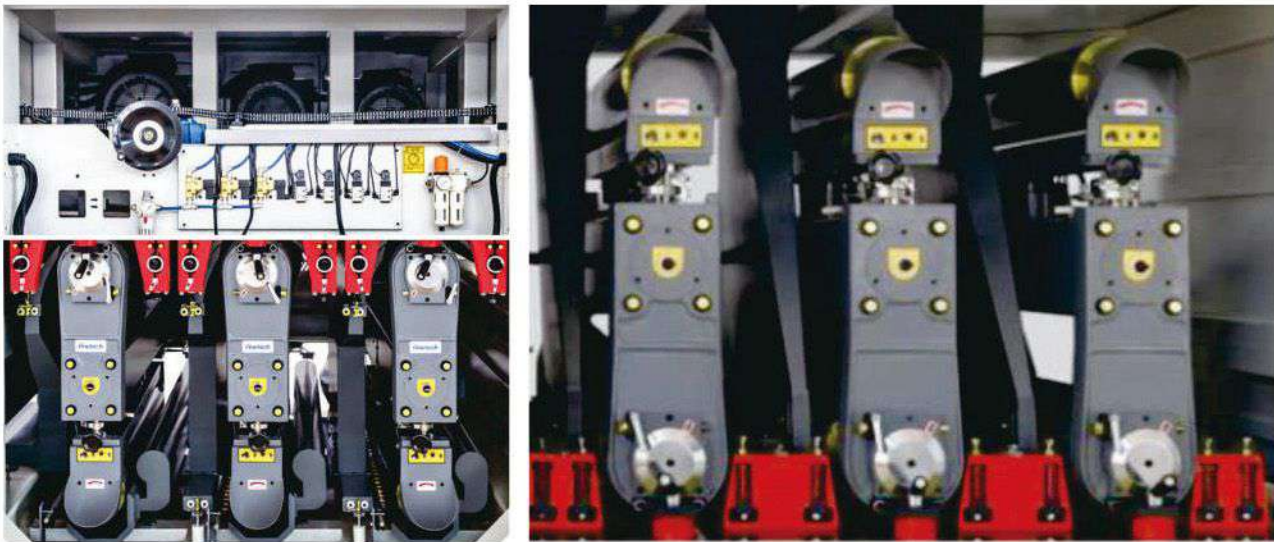


Features

- The plate is fed into the bottom sander by the power belt conveyor. First, the bottom sander sands the bottom surface, and then the plate automatically enters the upper sander through the second power belt conveyor.
- There is no manual operation in the middle of the sanding process to achieve a one-stop workflow.
- The production line runs smoothly with stable speed, and get a perfect sanding effect. Save time, labor, and reduce workpiece turnover.

TECHNICAL PARAMETER

Model	SUR-R-R1300	SFR-R-R1300
Max. Processing Width	1300mm	1300mm
Min. Processing Length	490mm	490mm
Processing Thickness	2-110mm	2-110mm
Feeding Speed	5-36m/min	5-30m/min
Sanding Belt Size	1330 × 2200mm	1330 × 2200mm
Motor Power of 1st Sand unit	37KW	37KW
Motor Power of 2ed Sand unit	30kw	30kw
Motor Power of 3rd Sand unit	22kw	22KW
Motor Power of Lifting	0.75kw	1.1kw
Motor Power of Vacuum Absorption	7.5kw	/
Size of Machine	2180x2960x2402	2112 × 2760 × 2402mm
Weight of Machine	7500kg	6200kg



T1300R-RP

SAND PLANER



SPN-1300/2000

SEGMENTED PAD SANDER



Features

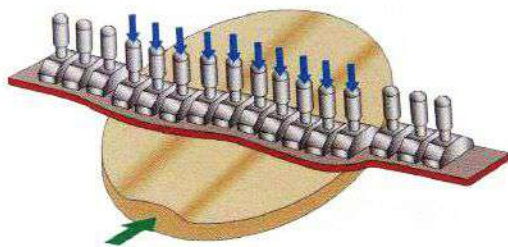
- Adopt the cross belt with segmented pad, make the sanding force softer, so that can protect workpiece from damage, especially the edges and angles.
- The segmented pad sanding system is equipped with independent lining belt, which automatically adjusts the sanding force of the segmented pad, to prevent the workpiece from sanding too much or sanding less.
- Conveying platform with vacuum adsorption function.
To solve the traditional plane sanding machine (Wide Bet Sanding Machine) for sanding too much or sanding less of uneven thickness wood.

Application:

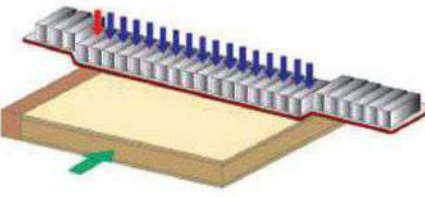
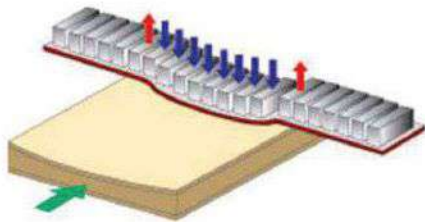
Sanding the painting board for high gloss, like PE high gloss paint, PU paint

Sanding the primer of solid wood furniture part

Sanding veneer sticker board, melamine sticker board



Special cylinder structure can allow the sanding belt attach to the uneven surface perfectly. And match up air sac can make sanding power become softer and get a good sanding effect.



Workpiece with different thickness can be machined by the segmented pad, and thickness differential can reach 2mm.

TECHNICAL PARAMETER

Model	SPN-1300	SPN-2000
Max. Processing Width	1300mm	2000mm
Min. Processing Length	400mm	400mm
Processing Thickness	1-10m/min	1-10m/min
Feeding Speed	3-80mm	3-80mm
Motor Power of Conveyor	1.5kw	2.2kw
Motor Power of Lifting	2x0.75kw	2x0.75kw
Motor Power of Sanding Belt	2x5.5kw	2x5.5kw
Motor Power of Lining Belt	2x3.0kw	2x3.0kw
Motor Power of Vacuum Absorption	7.5kw	11kw
Total Power	380V 50Hz	380V 50Hz
Power Supply	27.5kw	31.7kw
Machine Size(L × W × H)	2600x3900x1540mm	2600x4650x1540mm
Machine Weight	2800kg	3800kg

CN-S2

CNC DOUBLE-BELT PAD SANDER



Features

- Servo reciprocating unit is adopted to accurately control the edge sanding amount of the workpiece to ensure that the workpiece does not sand through the edge.
- The press pad adopts the patented floating structure, which can not only achieve the artificial softer sanding effect, but also has the stable sanding flatness controlled by precise pressure.
- The whole machine adopts Delta touch screen control, simple operation, convenient maintenance.
- Can combine with double sand belt to make different grits of the sand belt, so that to obtain exquisite sanding effect.

TECHNICAL PARAMETER

Model	CN-S2
Max. Processing Width	1300mm
Min. Processing Length	400mm
Processing Thickness	10-80mm
Feeding Speed(Frequency controlled)	3kw x 2
Motor Power of Feeding	1.5kw
Motor Power of Sand Belt	0.75kw x 2
Motor Power of Servo	0.75kw
Motor Power of Lifting	1-2m/min
Total Power	380V 50Hz
Power Supply	9.75kw

SC20

CNC plane special-shaped sanding machine



TECHNICAL PARAMETER

Model	SC20
Maximum processing width	1300mm
Minimum processing length	400mm
Processing thickness	3-80mm
Height of worktable from ground	± 850mm
Spiral roller motor power	2.2KW*2
Spiral roller swing power	0.4KW*2
Key sanding part motor power	11KW
Press roller lifting power	0.75KW
Lifting motor power	2.2KW
Conveying motor power	1.5kw
Power requirements	380V 50Hz

SP-R1000M9/R1300M9

WIDE PROFILE SANDER

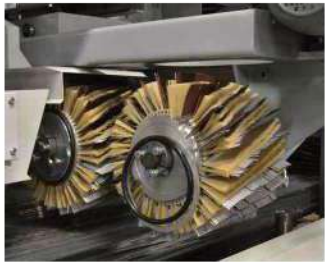
Features

- Double-faced sanding and polishing model. Free to transform between the bare wood(no painting) sanding and primer polishing.
- There is a PLC touch screen system to adjust the sand rollers' speed and height to satisfy the needs of sanding.
- Various combinations of sand roller. The built-in dust cleaning device can sweep up the dust in the grooves of the plate and then vacuum away.



TECHNICAL PARAMETER

Model	SP-R1000M9	SP-R1300M9
Max. Processing Width	1000mm	1300mm
Min. Processing Length	400mm	400mm
Processing Thickness	10-160mm	10-160mm
Workbench Height	850mm	850mm
Feeding Speed	1-12m/min	1-12m/min
Motor Power of Conveyor	2.2kw	2.2kw
Power Supply	380V 50Hz	380V 50Hz
Suction Inlet	Φ200mm × 6sets	Φ200mm × 6sets
Total Power	14.5kw	16kw
Machine Size	5350 × 1950 × 2100mm	5350 × 2200 × 2100mm
Machine Weight	4800kgs	5200kgs



Eashly pull out to change consumables



Fast connector design to ensure fast change



Replace the abrasive material directly



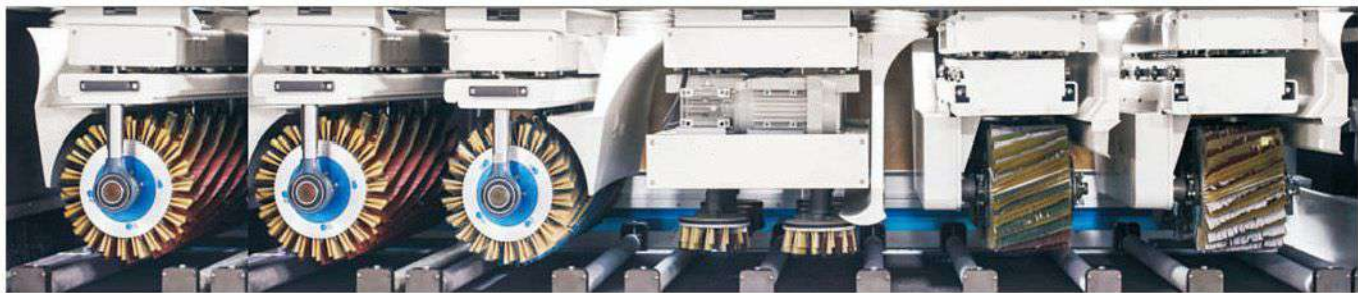
PLC control system

SP-R1000M7/R1300M7

WIDE PROFILE SANDER

Features

- Patented double sided grinding mode,free conversion of white and primer sand.
- PLC system control, multi-unit sand head flexible combination, each sanding unit can independently adjust the height and speed. It can connect with automatic production line, so as to effectively improve production efficiency.
- Built-in dust removal device, the plate trench dust swept up, through the vacuum cleaner to suck away.



TECHNICAL PARAMETER

Model	SP-R1000M7	SP-R1300M7
Max. Processing Width	1000mm	1300mm
Min. Processing Length	400mm	400mm
Processing Thickness	10-160mm	10-160mm
Workbench Height	850mm	850mm
Feeding Speed	1-12m/min	1-12m/min
Motor Power of Conveyor	1.5kw	1.5kw
Power Supply	380V 50Hz	380V 50Hz
Suction Inlet	Φ200mm × 6sets	Φ200mm × 6sets
Total Power	13.5kw	13.5kw
Machine Size	4700 × 1950 × 2100mm	4700 × 2200 × 2100mm
Machine Weight	3500kgs	4000kgs



Eashly pull out to change consumables



Fast connector design to ensure fast change



Replace the abrasive material directly



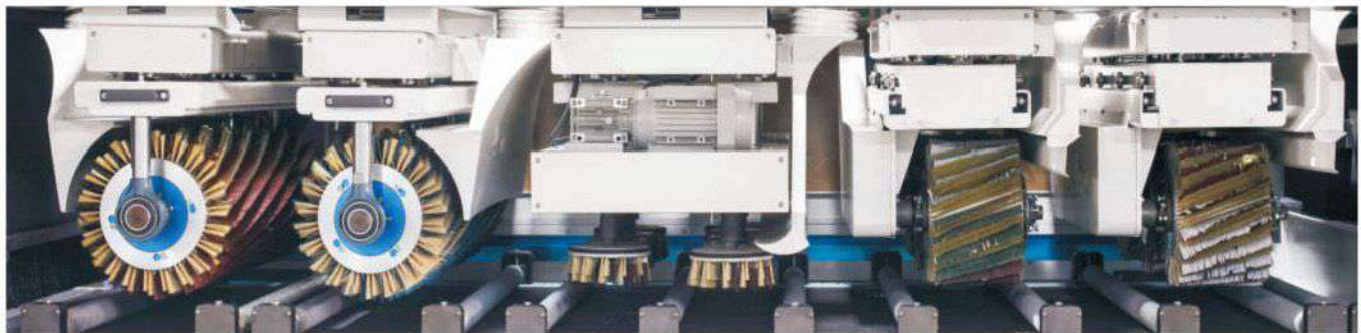
PLC control system

SP-R1000M6/R1300M6

WIDE PROFILE SANDER

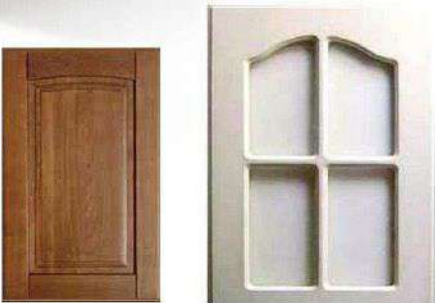
Features

- Patented double sided grinding mode, free conversion of white and primer sand.
- It is mainly used for grinding special-shaped surfaces of composite doors, grinding doors and plastic-absorbing doors. It can grind white blanks and primers on complex and irregular special-shaped surfaces.
- PLC system control, multi-unit sand head flexible combination, each sanding unit can independently adjust the height and speed. It can connect with automatic production line, so as to effectively improve production efficiency.



TECHNICAL PARAMETER

Model	SP-R1000M6	SP-R1300M6
Max. Processing Width	1000mm	1300mm
Min. Processing Length	400mm	400mm
Processing Thickness	10-160mm	10-160mm
Workbench Height	850mm	850mm
Feeding Speed	1-12m/min	1-12m/min
Motor Power of Conveyor	1.5kw	1.5kw
Power Supply	380V 50Hz	380V 50Hz
Suction Inlet	Φ200mm × 5sets	Φ200mm × 5sets
Total Power	13kw	13kw
Machine Size	4330 × 1950 × 2100mm	4330 × 2200 × 2100mm
Machine Weight	3300kgs	3800kgs



Eashly pull out to change consumables



Fast connector design to ensure fast change



Replace the abrasive material directly



PLC control system

SP-R1000M5/R1300M5

WIDE PROFILE SANDER

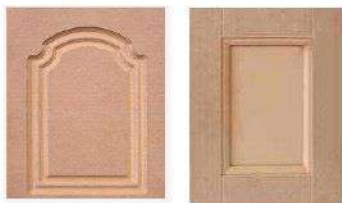
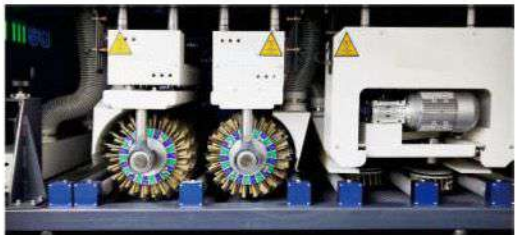


TECHNICAL PARAMETER

Model	SP-R650M5	SP-R1000M5	SP-R1300M5
Max. Processing Width	650mm	1000mm	1300mm
Min. Processing Length	400mm	400mm	400mm
Processing Thickness	10-200mm	10-200mm	10-200mm
Workbench Height	850mm	850mm	850mm
Feeding Speed	1-12m/min	1-12m/min	1-12m/min
Motor Power of Conveyor	1.5kw	1.5kw	1.5kw
Power Supply	380V 50Hz	380V 50Hz	380V 50Hz
Suction Inlet	Φ200mm × 4个	Φ200mm × 4个	Φ200mm × 4个
Total Power	11kw	11kw	11kw
Machine Size	3500 × 1600 × 2100mm	3500 × 1950 × 2100mm	3500 × 2200 × 2100mm
Machine Weight	2150kgs	2300kgs	2550kgs

SP-R1000M4/R1300M4

WIDE PROFILE SANDER



TECHNICAL PARAMETER

Model	SP-R650M4	SP-R1000M4	SP-R1300M4
Max. Processing Width	650mm	1000mm	1300mm
Min. Processing Length	400mm	400mm	400mm
Processing Thickness	10-200	10-200mm	10-200mm
Workbench Height	850mm	850mm	850mm
Feeding Speed	1-12m/min	1-12m/min	1-12m/min
Motor Power of Conveyor	1.5kw	1.5kw	1.5kw
Power Supply	380V 50Hz	380V 50Hz	380V 50Hz
Suction Inlet	Φ200mm × 3个	Φ200mm × 3个	Φ200mm × 3个
Total Power	10kw	10kw	10kw
Machine Size	3200 × 1600 × 2100mm	3200 × 1950 × 2100mm	3200 × 2200 × 2100mm
Machine Weight	1950kgs	2100kgs	2350kgs

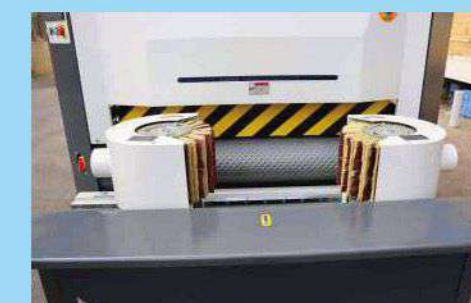
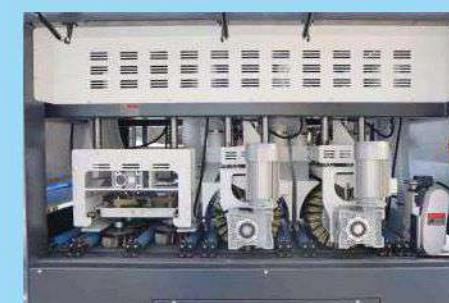
SP-R1000M4B /1300M4B

WIDE PROFILE SANDER (With side sand)



TECHNICAL PARAMETER

Model	SP-R1000M4	SP-R1300M4
Max. Processing Width	1000mm	1300mm
Processing Thickness	10-200mm	10-200mm
Min. Processing Length	400mm	400mm
Conveyor Speed	1-12m/min	1-12m/min
Motor power of edge sanding group	1.5kwx2pcs	1.5kwx2pcs
Motor power of 1-2 disc roller sanding group	0.55kw × 1pcs	0.55kw × 1pcs
Motor power of 3-4 spiral roller sanding group	1.5kw × 2pcs	1.5kw × 2pcs
Motor Power of Dust Brush	0.2kw	0.2kw
Motor Power of Lifting	0.37kw × 4	0.37kw × 4
Motor Power of Swing	0.55kw+0.37kwx2	0.55kw+0.37kwx2
Motor Power of Conveyor	1.5kw	1.5kw
Total Power	10kw	10kw
Dust Suction Inlet	200mm × 4	200mm × 4
Voltage	380V 50Hz	380V 50Hz
Machine Weight	2100kg	2350kg
Machine Dimensions	3700 × 1950 × 2100mm	3700 × 2200 × 2100mm



PRODUCTION LINE FOR SANDING WOOD DOOR

Features

- It improves the production efficiency of sanding, and reduces the labor intensity of workers.
- Through the production line can complete double-sided sanding at one time, included paint polishing and other processes, so that make a more perfect sanding effect of the workpiece.
- Can add double-sided edge sander to complete six sides sanding.



Technical parameters

1. Feeding speed: 1-9m/min
2. Feed and outfeed by manual beside the lifter, which is controlled by hydraulic
3. Max. processing size: L2200*W800mm, Working Loading Limit: 80kg



Wide Profile Sander



Double-sided Edge sander

LF6P-1320

WOOD AGING MACHINE (Various grain of wood)



Features

- This wood aging machine can make the surface of wooden board more real and natural, and the sense of wood layering is stronger.
- Applicable wood types: Chinese oak, color wood, birch, boxwood, rosewood, paulownia, red sandalwood, elm, oak, walnut, Masson pine, cypress, Kefir, teak, eucalyptus, red sandalwood and other hardwood
- Application: retro series furniture, wood flooring, solid wood doors, ladder pedals, decorative boards and other drawing, relief processing and manufacturing processes.

TECHNICAL PARAMETER

Model	LF6P-1320
Max. Processing Width	1300mm
Min. Processing Length	500mm
Processing Thickness	10-80mm
Workbench Height	850mm
Conveyor Speed and Motor Power	0-10m/min, 3.7kw
1st Steel Wire Roller	11 kw × 1set
2nd & 3rd Disc Steel Wire Roller	1.5 kw × 12sets
4th Steel Wire Roller	7.5kw × 1set
5th, 6thAbrasive Silk Roller(Dupont)	5.5kw × 2set
Motor Power of Lifting	0.37kw × 6sets
Total Power	49.72kw
Supply Power	380V 50Hz
Dimensions of Machine	5100 × 2600 × 1600mm
Weight of Machine	5600kgs

LF-D4P-400/600

WOOD AGING MACHINE (Cross grain)



TECHNICAL PARAMETER

Model	LF-D4P-400	LF-D4P-600
Max. Processing Width	400mm	600mm
Min. Processing Length	500mm	500mm
Processing Thickness	10-80mm	10-80mm
Workbench Height	850mm	850mm
Motor Power of Conveyor	1.5kw	1.5kw
1st Cross Belt	5.5kw	5.5kw
2nd Disc Steel Wire Roller	5.5kw	5.5kw
3rd Steel Wire Roller	3kw	3kw
4th Steel Wire Roller	3kw	3kw
Total Power	22.5kw	22.5kw
Power Supply	380V 50Hz	380V 50Hz
Dimensions of Machine	2090 × 1500 × 1450mm	2090 × 1760 × 1450mm

JP-600/1300

WOOD AGING MACHINE (Saw grain)



Features

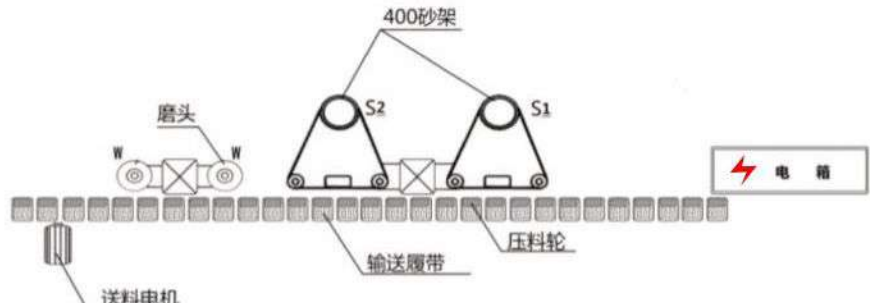
- This wood aging machine can make the surface of wooden board more real and natural, and the sense of wood layering is stronger.
- Applicable wood types: Chinese oak, color wood, birch, boxwood, rosewood, paulownia, red sandalwood, elm, oak, walnut, Masson pine, cypress, Kefir, teak, eucalyptus, red sandalwood and other hardwood
- Application: retro series furniture, wood flooring, solid wood doors, ladder pedals, decorative boards and other drawing, relief processing and manufacturing processes.

TECHNICAL PARAMETER

Model	JP-600	JP-1300
Max. Processing Width	600mm	1300mm
Min. Processing Length	500mm	500mm
Processing Thickness	10-80mm	10-80mm
Workbench Height	850mm	850mm
Motor Power of Conveyor	2.2kw	3.7kw
1st Cross Belt	3kw	5.5kw
2nd Disc Steel Wire Roller	1.5kw*3sets	1.5kw*6sets
3rd Steel Wire Roller	5.5kw	11kw
4th Steel Wire Roller	5.5kw	11kw
5th Abrasive Silk Roller(Dupont)	3kw	5.5kw
6th Abrasive Silk Roller(Dupont)	3kw	5.5kw
Total Power	30.45kw	54.95kw
Power Supply	380V 50Hz	380V 50Hz
Dimensions of Machine	4200 × 2000 × 1500mm	4200 × 2600 × 1500mm

LF-S2W2

HEAVY DUTY EDGE SANDER



TECHNICAL PARAMETER

Model	LF-S2W2
Processing Width	35-1800mm
Min. Processing Length	200mm
Processing Thickness	3-80mm
Feeding Speed	(变频调速)1-18m/min
400 Triangle Sanding Belt Unit	2.2kw × 2sets
Brush Sanding Unit	1.5kw × 2sets, 1400r/min
Motor Power of Conveyor	2.2kw
Total Power	10.6kw
Supply Power	380V 50Hz

LF-S1W2/S2W1

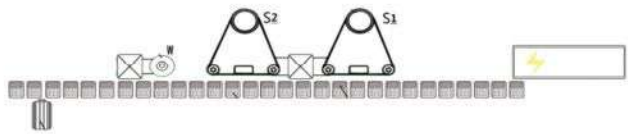
EDGE SANDER



LF-S1W2



LF-S2W1



TECHNICAL PARAMETER

Model	LF-S1W2	LF-S2W1
Workpiece machining width range	34-1800mm	34-1800mm
Minimum machining length of workpiece	200mm	200mm
Workpiece machining thickness range	5-80mm	5—80mm
Feed rate	1-18m/min	1—18m/min
Motor Power of Conveyor	1.5kw	1.5kw
400 Sand rack motor	1台 2.2kw	2台 2.2kw
Grinding head motor power	2台 1.5kw	1台 1.5kw
Diameter of the suction port	100mm	100mm
Working pressure	0.6-0.8mpa	0.6—0.8mpa
Gross power	7.4kw	8.1kw
Power source	380V 50Hz	380V 50Hz

LF-X1S2D2W2

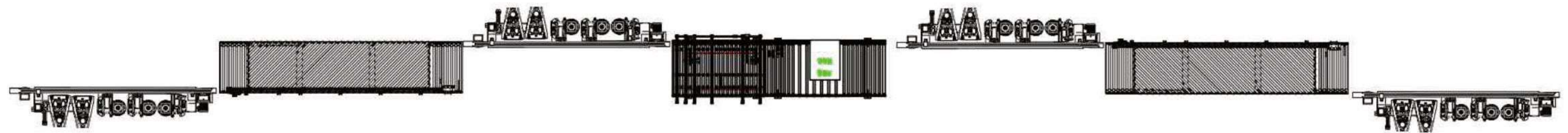
HEAVY DUTY EDGE SANDER



TECHNICAL PARAMETER

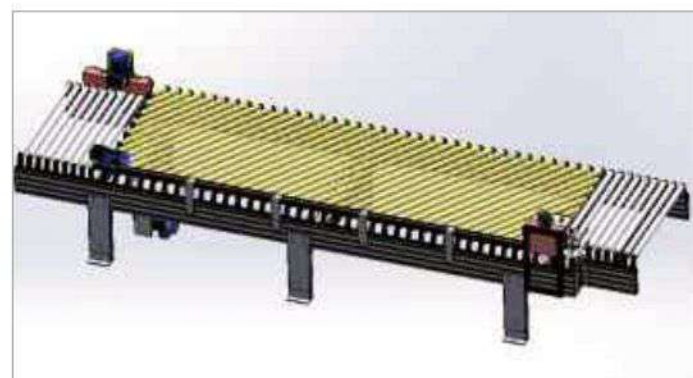
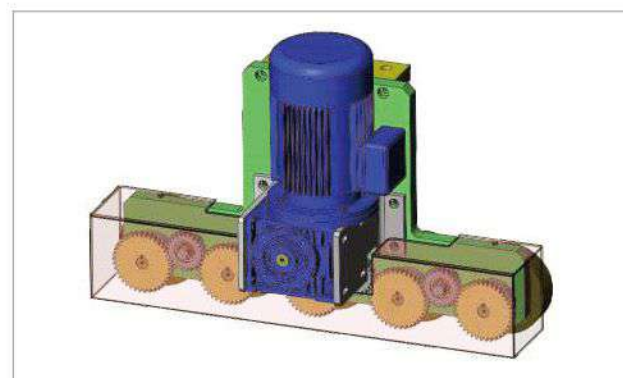
Model	LF-X1S2D2W2
Processing Width	70-1800mm
Min. Processing Length	200mm
Processing Thickness	3-80mm
Feeding Speed	(变频调速)1-18m/min
Milling Cutter Unit	3.7kw, 9000r/min
400 Triangle Sanding Belt Unit	2.2kw × 2sets
Up-down Chamfer Unit	0.75kw × 2sets, 18000r/min
Brush Sanding Unit	1.5kw × 2sets, 1400r/min
Motor Power of Conveyor	3.7kw
Total Power	18.76kw
Supply Power	380V 50Hz
Dimension of Machine	6000 × 1300 × 1500mm

PRODUCTION LINE FOR EDGE SANDER



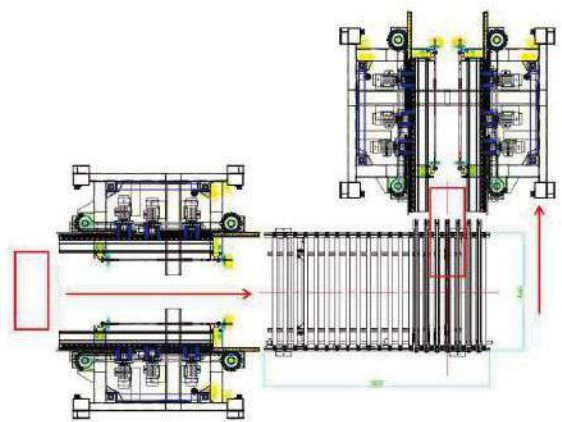
Features

- This is an edging production line composed of four edge sander. The process of sanding four edges at a time is realized, which not only greatly reduces the number of workers, but also improves the efficiency of production.
- The machine connection mode is flexible, which can adapt to different production workshop area.
- The production line is arranged in a straight line, with automatic steering mechanism, to ensure the smooth processing of four sides sanding.



LF-1000SB-23

PRODUCTION LINE FOR DOUBLE-SIDED EDGE SANDER

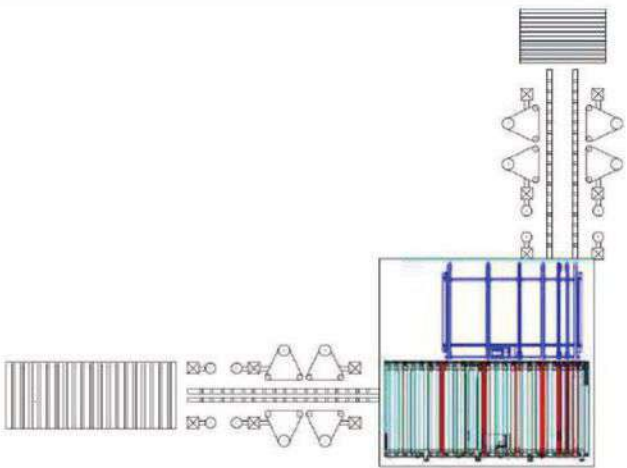
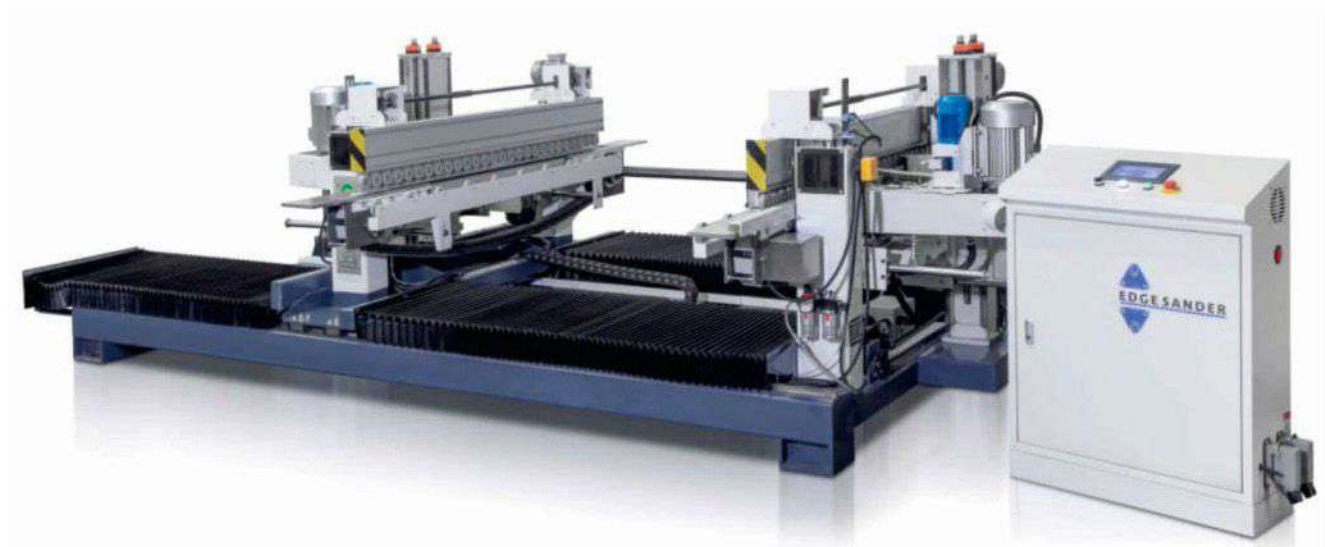
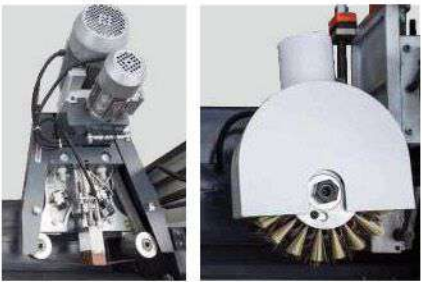


TECHNICAL PARAMETER

Model	LF-1000SB-23
Processing Width	500-1250mm
Processing Thickness	10-130mm
Min. Processing Length	300mm
Sand Belt Size	1040 × 160mm
Feeding Speed	0-20m/min
Motor Power of Sand Unit	1.5kw × 6sets, 1400r/min
Stroke of Oscillation	± 10mm
Total Power	13.4kw
Machine Dimensions	2800 × 2300 × 1500mm
Machine Weight	2200kg

SDS-2500

DOUBLE-SIDED EDGE SANDER FOR DOOR

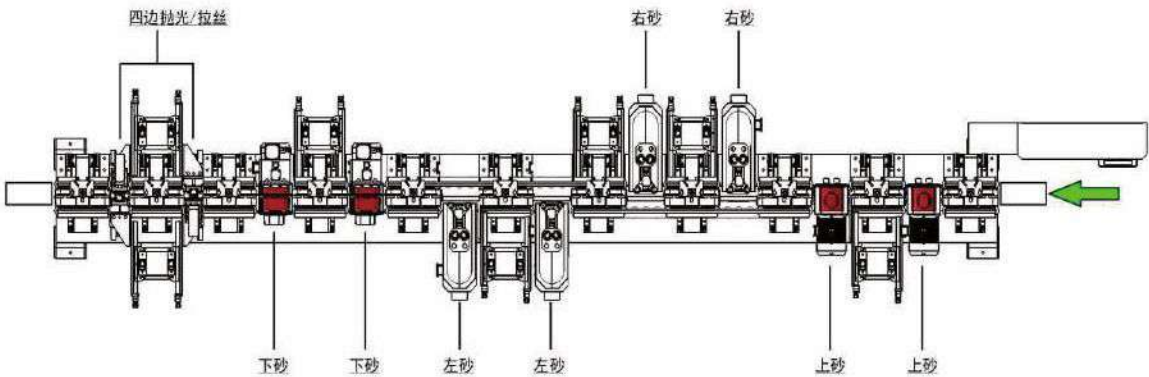


TECHNICAL PARAMETER

Model	SDS-2500
Motor Power of Conveyor	0.75kw × 2sets
Motor Power of 400 Triangle Sand Unit	2.2kw × 2sets
Motor Power of Brush Sand Unit	1.5kw × 2sets
Motor Power of Plane Movement	0.37kw
Total Power	10kw
Supply Power	380V 50Hz

LF-W4G5

LINEAR EDGE SANDER



TECHNICAL PARAMETER

Model	LF-W4G5
Processing Width	10-150mm
Processing Thickness	3-100mm
Min. Processing Length	450mm
Feeding Speed	3-35m/min
Motor Power of Sponge Head Sand Unit	1.5kw × 4sets
Motor Power of Brush Sand Unit	1.5kw × 5sets
Adjustable Angle of Sand Unit	-45 ° +90 °
Spindle	9sets
Power Supply	380V 50Hz
Machine Dimensions	5800 × 1500 × 1600mm
Machine Weight	2200kg

LF-W6

LINEAR EDGE SANDER



Features

- It is mainly used for wood lines, door frames, door panels, stairs, blinds and other materials such as solid wood, PDF, aluminum profiles and other materials that need to be sanded. It can be sanded with bare wood or primer.

TECHNICAL PARAMETER

Model	LF-W6
Processing Width	10-150mm
Processing Thickness	5-100mm
Min. Processing Length	550mm
Feeding Speed	3-30m/min
Motor Power of Triangle Sand Unit	2.2kw
Motor Power of Sponge Head Sand Unit	1.5kw × 5sets
Adjustable Angle of Sand Unit	-45 ° +90 °
Spindle	6sets
Power Supply	380V 50Hz
Machine Dimensions	4900 × 1500 × 1600mm
Machine Weight	1800kg

FS-150B

FOUR-SIDED FLEXIBILITY LINEAR EDGE SANDER



Features

- This machine is mainly for all kinds of linear board sanding, can handle four sides at the same time, including bare wood(no paint) and primer sanding. With high efficiency, easy adjustment, stable feeding, especially the high flexibility feature can protect the primer from sanding damage, is the preferred model of various wood lines/furniture parts sanding.

TECHNICAL PARAMETER

Model	FS-150B
Max. Processing Width	150mm
Min. Processing Length	400mm
Max. Processing Thickness	60mm
Feeding Speed	5-18m/min
Air Pressure	0.6-0.8Mpa
Motor Power of Cross Belt	2.2kw × 2 sets
Motor Power of Triangle Sand Frame	2.2kw × 2 sets
Motor Power of Up and Down Sand Brush	1.5kw × 2 sets
Motor Power of Sponge Sand Frame	1.5kw × 2 sets
Motor Power of Lifting	1.84kw
Motor Power of Swing	0.24kw
Total Power of Machine	19.82kw
Dimensions of Machine	5200 × 1100 × 1600mm
Weight of Machine	3300KG

SMS250-W4C4

HEAVY DUTY FOUR-SIDED BRUSH SANDING MACHINE



Features

- This machine is a vibrating wood brush sander, which can be equipped with a variety of sandpaper brush, brown sand roller, abrasive silk roller, cotton roller etc.. Can sand and polish four sides of the workpiece at the same time, greatly improve the production efficiency.
 1. The stacking feeding system greatly reduces the operation intensity of manual feeding.
 2. PLC touch screen operating system, easy to operate.
 3. Independent motor, adjustable speed, and stable sanding force, can adapt to different sanding process requirements.

TECHNICAL PARAMETER

Model	SMS250-W4C4
Max. Processing Width	250mm
Min. Processing Length	400mm
Processing Thickness	10-80mm
Conveyor Motor Power	0.75kw
Left and right side motor power	1.5kw × 4sets
Up and down side motor power	1.5kw × 4sets
Motor power of Lifting	0.37kw × 2sets
Size of conveyor belt	9770 × 250 × 5mm
Supply Power	380V 50Hz
Diameter of Suction Inlet	Φ100mm × 6pcs
Total Power	13.5kw
Dimension of Machine	3870 × 1380 × 2080mm
Weight of Machine	1680kgs

SP-R600U5D6

DOUBLE SIDED SHORT MATERIAL IRREGULAR SANDING MACHINE

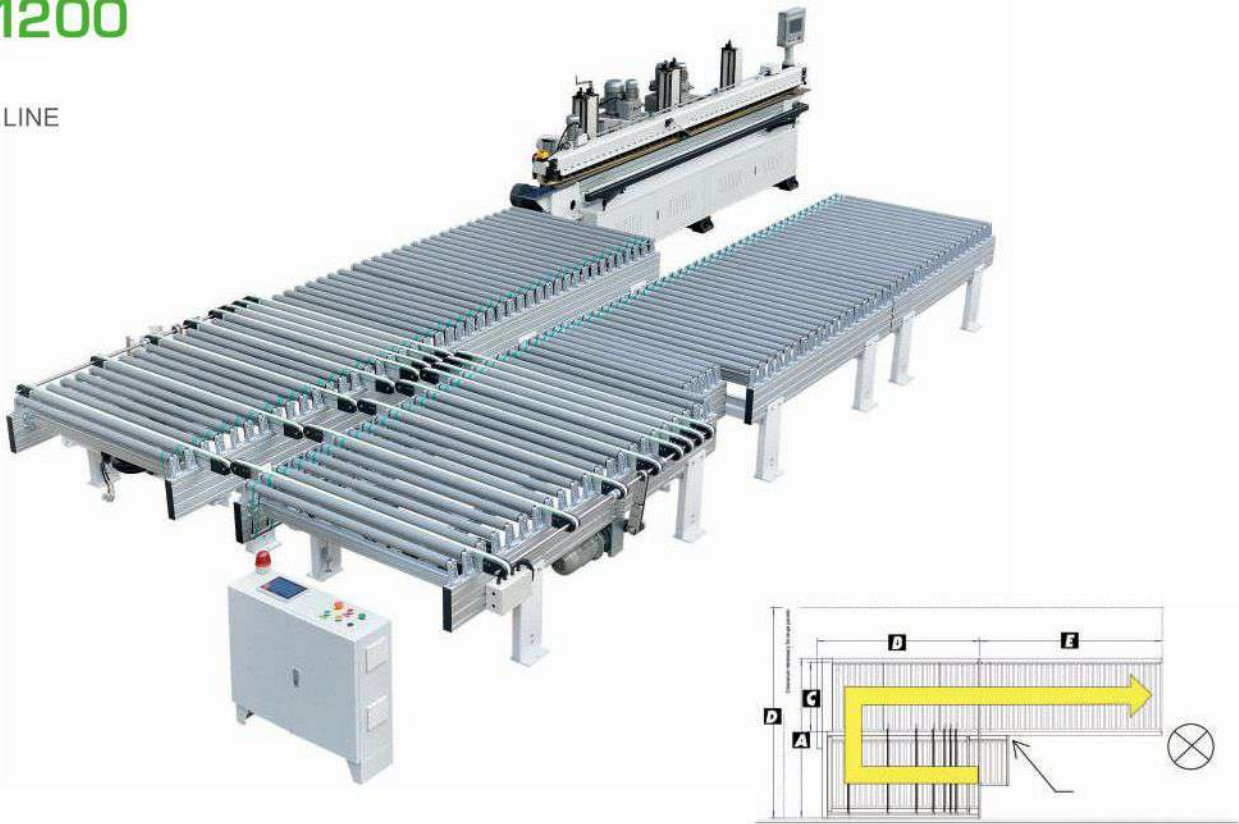


TECHNICAL PARAMETER

Model	SP-R600U5D6
Maximum working width	600mm
Min. Processing Length	100x100mm
Processing Thickness	10-90mm
Front-end Conveyor Motor Power	1.5KW × 1set
Backend Conveyor Motor Power	2.2KW × 1set
Spiral rouer mator power	0.75 × 11set
Lifting motor power	0.37 × 6set 0.75 × 1set
Supply Power	380V 50Hz
Vacuum fan motor power	7.5KW × 3set
Total Power	36.67KW
Dimension of Machine	6100 × 1530 × 2100
Weight of Machine	4000KG

RHZ1200

TURNING LINE



LONGMEN LOADING AND UNLOADING PRODUCTION LINE



Abrasive belt clean machine (clogging separation techonogy)

High speed centrifugal multi-cloth suction machine, along with shaped sanding machine suction solution. It's a convenient and economical way that pipes can be assembled by PVC water pipes arbitrarily.



With an enlarged centrifugal blade and a 2950-rpm high-speed motor, the net speed is 65-70 m/s, and the suction is stronger than that of the same type of machine.



M4/M5
5.5kw

M6/M7
7.5kw24

M8/M9/M11
11kw36

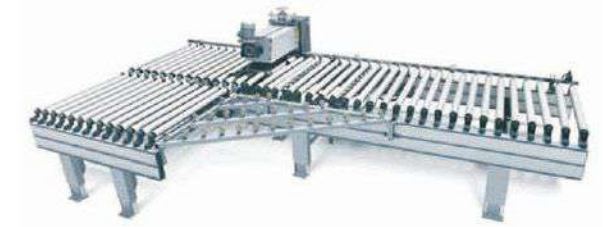
Dust collect cabinet



Auxiliary equipment



Bridge loader / discharger



Cone-roller type turning machine



Powered roller table coated with rubber



Without power feeding roller table



Belt conveyors

This equipment body structure is aluminum, charming and beautiful. It is suitable for feeding every kind of flat workpiece.

This equipment body structure is aluminum, charming and beautiful. It is suitable for feeding every kind of flat workpiece. Inverter speed control.



Elevator platform

Lifting table and various kind of machine is optional. If you choose then you can reduce your worker and they also the very important equipment for the automatic production line.



Turnover machine

It is use for overturn the platen with auto up and down equipment. It is use for veneering and fewness line sanding. Reduce the labor and improve the automation of the ideal choice. It is suitable for every kind of flat material feeding, such as wooden plate and door.

ABRASIVE BELT CLEANING MACHINE

Clean tips :

First time : clean renewable life up to more than 80% of new belt
Second time: clean renewable life up to more than 60% of new belt
Third time : clean renewable life not less than 30% of new belt



TECHNICAL PARAMETER

Model	再生机 II
Cleanable sand belt circumference scope	1500-2650mm
Cleanable sand belt width range	610-1350mm
Sand belt running power	1.1kw
Sand belt furfuration machine power	4kwx2
Sand belt stoving machine power	2.8kw
Air compression	0.6MPa
Dimension(mm)	2700 × 1300 × 2450mm
Machine weight	1800kg

TECHNICAL PARAMETER

Model	绿保机
Belino rotation circulation filter system	0.75kw
Netherlands GRUNDFOS circulation system	1.5kw
NZP ort collection system	0.37kw
Filter quantitiy	6L/min
Dimension(mm)	1970 × 920 × 1750mm
Machine weight	780kg

1. The reproducible life' data of the sanding belts is on the standard of the silicon carbide cloth belt. Different brand and granularity's indeed furfuration are different.
2. Sanding belts' reproducible life's testing data takes solid wood's sanding as the principal thing, as actual for the others.

INTRODUCTION TO CONSUMABLES FACTORY



Belino's own professional consumables factory supplies all kinds of customized abrasives.



Sanding tools



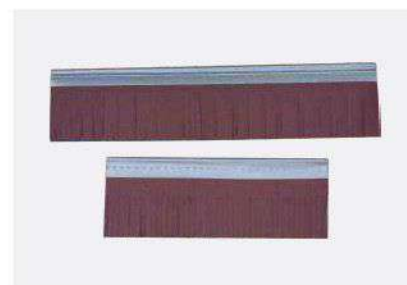
/ Imported sanding paper and brush unit



/ Imported brush



/ Imported white sanding paper



/ Imported blue sanding paper



/ Double sides sanding paper



/ Wool polishing pad



/ Sanding paper sleeve



/ Sponge wheel



/ Sanding paper wheel



/ Sponge sanding pads



/ Polishing wheel



/ Portable profile sander



Portable profile disk sander



Pneumatic grinding tool



Octagonal sand



DuPont abrasive wire wheel



Sand with various Numbers (customizable)



DuPont abrasive wire disk



Polishing cloth round