



SUN DIGITAL TECHNOLOGY



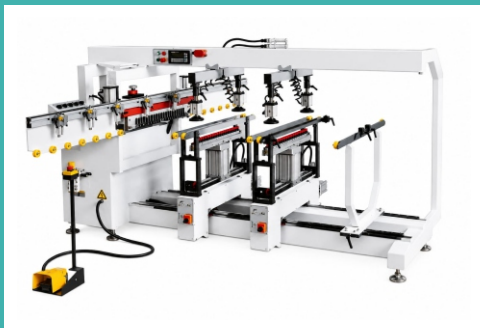
ATC CNC ROUTER MACHINE



EDGE BANDING MACHINE



COLD PRESS MACHINE



MULTI BORING



PANEL SAW



VACUUM MEMBRANE PRESS

Miss Priya
Sale Executive
+ 91 77400-18457

Jyoti Kashyap
Sale Executive
+ 91 79867-73862

Miss Manisha
Sale Executive
+ 91 78886-49203

Miss Ramandeep Kaur
Sale Executive
+ 91 62844-01089



Head Office: 149-A, Old Focal Point, Industrial Area,
Near Water Tank, G.T. Road, Amritsar (Punjab) 143001

www.cncsun.com



MODEL: S -1325 A +(Plus)

This Machine Working on:
Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, 2D & 3D Carving.

CNC ROUTER MACHINE MODEL: S -1325 A+ (Plus)

Working Size	8x4 = 8x5 = 10x5 Feet	Motor	Full Servo Motor with Planetary Gear Box
Machine Power	7.5 kw or 8.5 hp	Controller	Rich Auto DSP A11S
Z-Transmission	Taiwan 25mm Z Ball Screw Drive with Break System-TBI	Main Switch	Omron Made in Germany
Table Structure	Cast Steel	Electronics	Schneider & Siemens Made in Germany
Bed Structure	T-Slot Alluminium Table with hard pvc	Machine Accuracy	< 0.01 mm
Spindle Power	3.5kw / 4.5kw / 6kw Air Cool/Water Cool, HSD Italian HQD	Inverter	Rituo & Best VDF
Spindle Speed	24000 / 18000 RPM Air Cooling	Program	G-Code Program
Max Air Move Speed	35000 MM/RPM	Voltage	1 Phase 220AC / 3 Phases 380AC
Max Working Speed	30000 MM/RPM	Software	Artcam, Catcam, Autocut
XY-Transmission	Taiwan 1.25mm Helical Rank Gear XY Axis	Oil Pump	Manual Lubrication System
Guide Rail	LM Guide Rail 20mm Made in Germany	Gross Weight	1500 kg
Drive	Full Servo Drive	Accessories	10 pc. Bits Spanner Full Set Adjustment Feet Screw, Full Set Spindle Nut 1 pc. 2 pc. Sensor,





MODEL: S -1325 B+(Plus)

This Machine Working on: Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, 2D & 3D Carving. Marble, Granite, Metal, Aluminium, Copper, Brass

MULTIPURPOSE CNC ROUTER MACHINE MODEL: S -1325 B+ (Plus)

Working Size	8 x 4 = 8x5 = 10x5 feet	Motor	Full Servo Motor with Planetary Gear Box
Machine Power	7 kw or 8.5 hp	Controller	Rich Auto DSP A11S
Z-Transmission	Taiwan 25mm Z Ball Screw Drive with Break System-TBI	Main Switch	Omron Made in Germany
Table Structure	Cast Steel	Electronics	Schneider & Siemens Made in Germany
Bed Structure	T-Slot Alluminium Table with hard pvc	Machine Accuracy	< 0.01 mm
Spindle Power	3.2kw / 5.5kw / 6.0kw Water Cool / Air Cool HSD HOD	Inverter	Rituo & Best VDF
Spindle Speed	24000 / 18000 RPM	Program	G-Code Program
Max Air Move Speed	35000 MM/RPM	Voltage	1 Phase 220AC / 3 Phases 380AC
Max Working Speed	30000 MM/RPM	Software	Artcam, Catcam, Autocut
XY-Transmission	Taiwan 1.25mm Helical Rank Gear XY Axis	Oil Pump	Manual Lubrication System
Guide Rail	LM Guide Rail 20mm Made in Germany	Gross Weight	1500 kg
Drive	Full Servo Drive	Accessories	10 pc. Bits Spanner Full Set Adjustment Feet Screw, Full Set Spindle Nut 1 pc. 2 pc. Sensor, 2 pc. Water Pump





Wood & Advertisement 2D / 3D

CNC Router Machine



**Model S-1325 AD+(Plus)
Dual Head**

This Machine Working on: Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, Optional (2D & 3D Carving. Marble, Granite, Metal, Aluminium, Copper, Brass.)

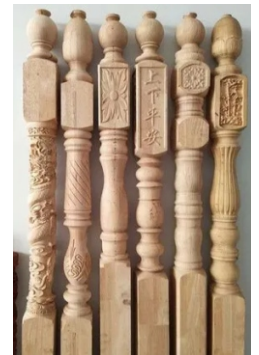
CNC ROUTER MACHINE MODEL: S -1325 AD+ (Plus) Dual Head

Working Size	8 x 4 = 8x5 = 10x5 feet	Motor	Full Servo Motor with Planetary Gear Box
Machine Power	8 kw or 9.5 hp	Controller	Rich Auto DSP A11S
Z-Transmission	Taiwan 25mm Z Ball Screw Drive with Break System-TBI	Main Switch	Omron Made in Germany
Table Structure	Cast Steel	Electronics	Schneider & Siemens Made in Germany
Bed Structure	T-Slot Alluminium Table with hard pvc	Machine Accuracy	< 0.01 mm
Spindle Power	Two Spindle 3.5kw / 5.5kw / 6kw Air Cool HSD Italian / HQD	Inverter	Rituo & Best VDF
Spindle Speed	24000 / 18000 RPM	Program	G-Code Program
Max Air Move Speed	35000 MM/RPM	Voltage	1 Phase 220AC / 3 Phases 380AC
Max Working Speed	30000 MM/RPM	Software	Artcam, Catcam, Autocut
XY-Transmission	Taiwan 1.25mm Helical Rank Gear XY Axis	Oil Pump	Manual Lubrication System
Guide Rail	LM Guide Rail 20mm Made in Germany	Gross Weight	1500 kg
Drive	Full Servo Drive	Accessories	10 pc. Bits Spanner Full Set Adjustment Feet Screw, Full Set Spindle Nut 1 pc. 2 pc. Sensor,





Wood & Advertisement 2D / 3D
CNC Router Machine



MULTI PURPOSE CNC ROUTER WITH ROTARY 1325-BR+ (Plus)

This Machine Working on: Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, Optinal (2D & 3D Carving. Marble, Granite, Metal, Aluminium, Copper, Brass)

MULTIPURPOSE CNC ROUTER MACHINE MODEL: S -1325 BR+ (Plus)

Working Size	8x4 = 8x5 = 10x5 Feet	Motor	Full Servo Motor with Planetary Gear Box
Machine Power	7 kw or 9 hp	Controller	Rich Auto DSP A11S
Z-Transmission	Taiwan 25mm Z Ball Screw Drive with Break System-TBI	Main Switch	Omron Made in Germany
Table Structure	Cast Steel	Electronics	Schneider & Siemens Made in Germany
Bed Structure	T-Slot Alluminium Table with Hard PVC	Machine Accuracy	< 0.01 mm
Spindle Power	3.5kw / 5.5kw / 6kw Air Cool HSD Italian / HQD	Inverter	Rituo & Best VDF
Spindle Speed	24000 / 18000 RPM	Program	G-Code Program
Max Air Move Speed	35000 MM/RPM	Voltage	1 Phase 220AC / 3 Phases 380AC
Max Working Speed	30000 MM/RPM	Software	Artcam, Catcam, Autocut
XY-Transmission	Taiwan 1.25mm Helical Rank Gear XY Axis	Oil Pump	Manual Lubrication System
Guide Rail	LM Guide Rail 20mm Made in Germany	Gross Weight	1500 kg
Drive	Full Servo Drive	Accessories	10 pc. Bits Spanner Full Set Adjustment Feet Screw, Full Set Spindle Nut 1 pc. 2 pc. Sensor, 2 pc. Water Pump

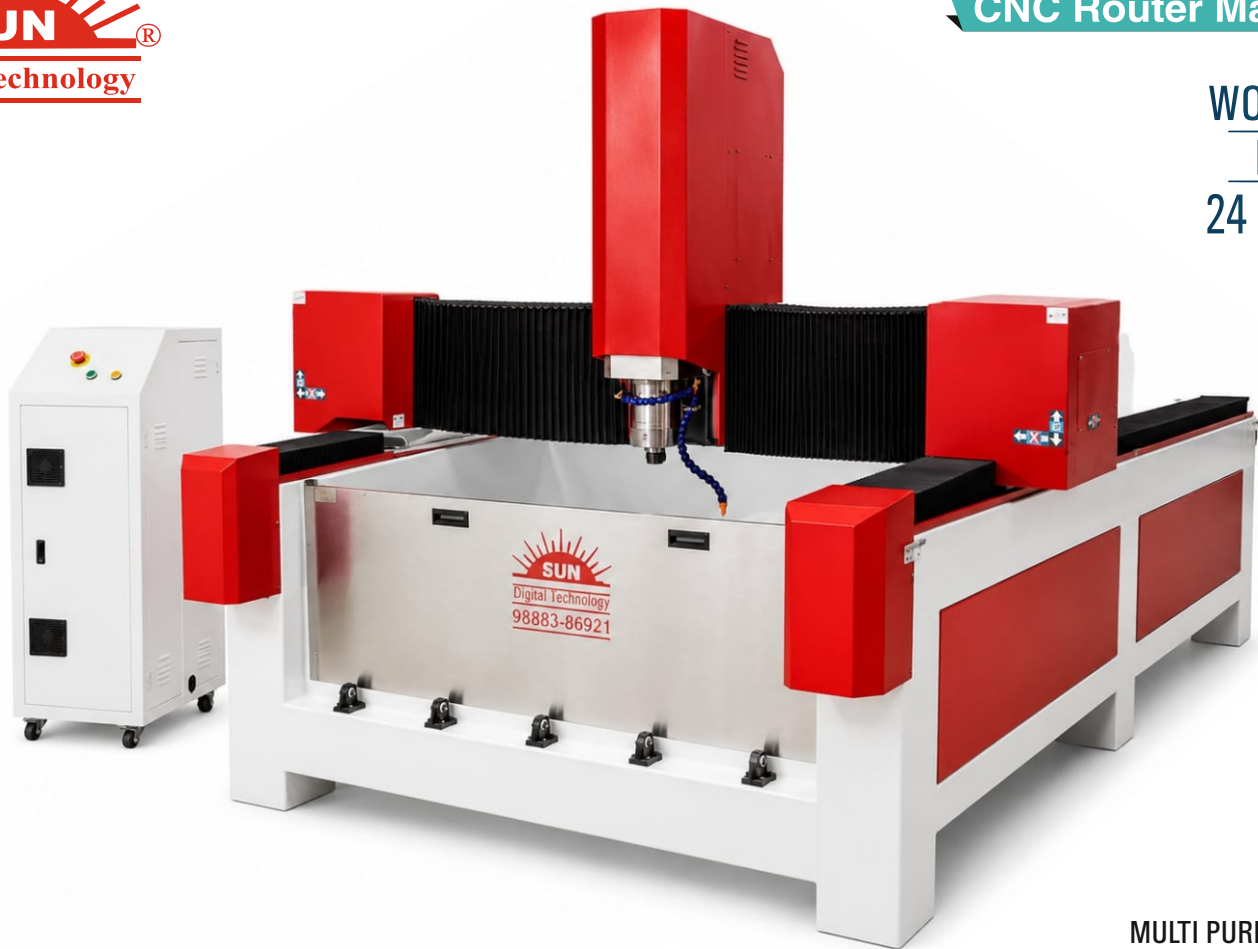




Wood & Advertisement 2D / 3D

CNC Router Machine

**WORKING
FOR
24 HOURS**



**MULTI PURPOSE
MODEL: S -1325 STONER PLUS**

This Machine Working on: Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, 2D & 3D Carving. Marble, Granite, Metal, Aluminium, Copper, Brass

MULTIPURPOSE CNC ROUTER MACHINE MODEL: S -1325 STONER PLUS

Working Size	8x4 feet / 10x7 feet / 10 x 5 feet	Motor	Full Servo Motor with Planetary Gear Box
Machine Power	9 kw or 11.5 hp	Controller	Rich Auto DSP A11S
Z-Transmission	Taiwan 25mm Z Ball Screw Drive with Break System-TBI	Main Switch	Omron Made in Germany
Table Structure	Cast Steel	Electronics	Schneider & Siemens Made in Germany
Bed Structure	T-Slot Alluminium Table with hard pvc	Machine Accuracy	< 0.01 mm
Spindle Power	5.5 kw Water Cool	Inverter	Rituo & Best VDF
Spindle Speed	Water 24000 RPM	Program	G-Code Program
Max Air Move Speed	35000 MM/RPM	Voltage	3 Phases 380AC
Max Working Speed	30000 MM/RPM	Software	Artcam, Catcam, Autocut
XY-Transmission	Taiwan 1.25mm Helical Rank Gear XY Axis	Oil Pump	Manual Lubrication System
Guide Rail	LM Guide Rail 20mm Made in Germany	Accessories	10 pc. Bits Spanner Full Set Adjustment Feet Screw, Full Set Spindle Nut 1 pc. 2 pc. Sensor, 2 pc. Water Pump
Drive	Full Servo Drive		

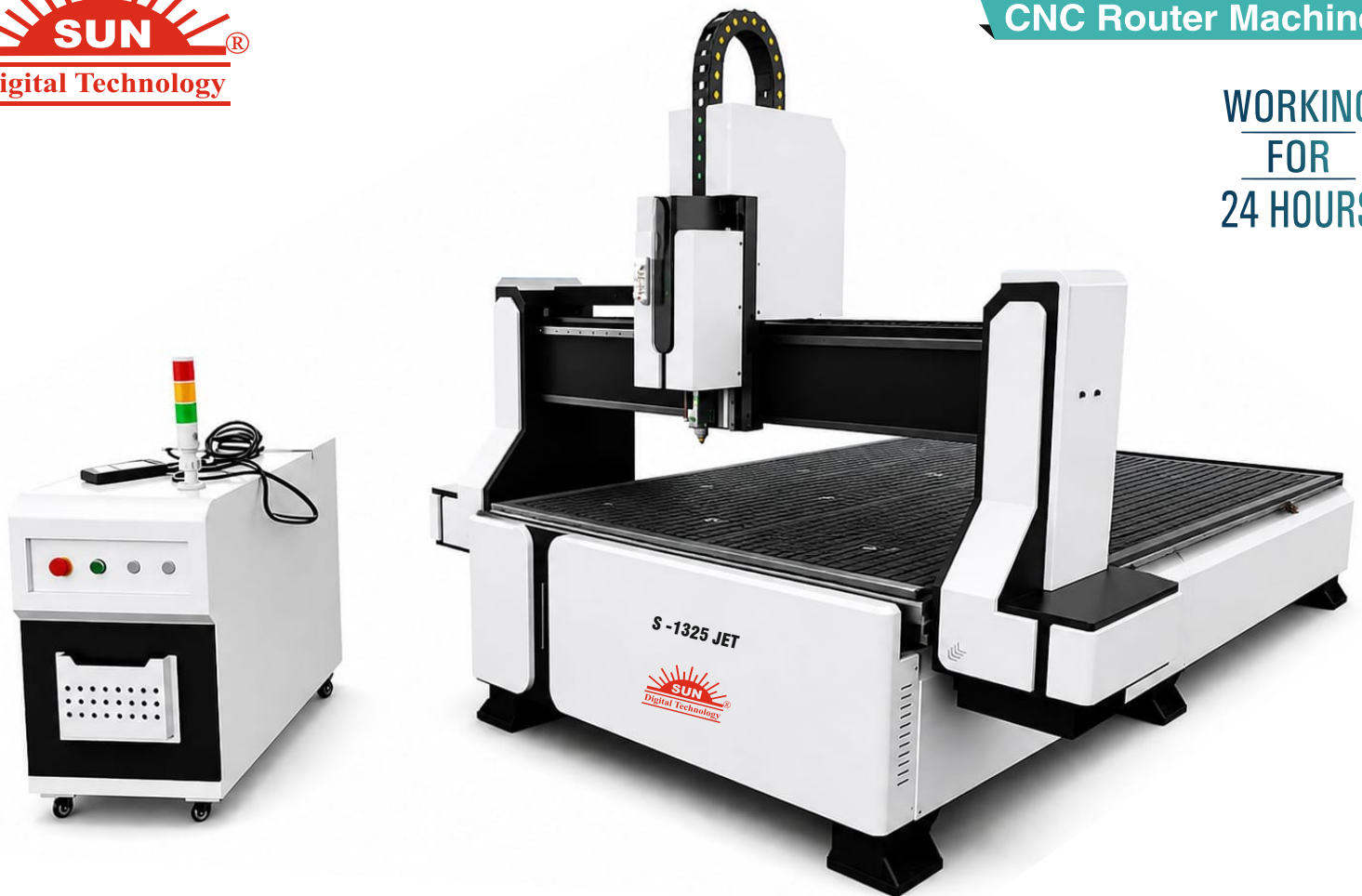




Wood & Advertisement 2D / 3D

CNC Router Machine

**WORKING
FOR
24 HOURS**



MODEL: S -1325 JET

This Machine Working on: Glass, Woods, MDF, ACP Sheet, Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, 2D & 3D Carving. Optimal (2D & 3D Carving. Marble, Granite, Metal, Aluminium, Copper, Brass)

CNC ROUTER MACHINE MODEL: S -1325 JET

Working Size:	X-1300 x Y-2500mm 8x4 Feet / 8x5feet / 10x5 feet	Guide Rail:	LM Guide Rail 20/mm Hiwin Made In Germany
Machine Power:	7 Kw Or 8.5hp	Drive:	Full Servo Drive
Transmission:	Taiwan 25mm Z Ball Screw Drive With Break System-tbi	Motor:	Full Servo Motor (1.5kw) With Planetary Gear Box
Table Structure:	Cast Steel	Controller:	Rich Auto DSP A11S / NK 105 G2
Bed Structure:	T-slot Aluminium Table With Hard Pvc	Machine Accuracy:	< 0.01 Mm
Spindle Power:	Spindle 6kw Air Cool / 5.5kw Water Cool (HSD Italy) HQD	Inverter:	Rituo & Best VDF
Spindle Speed:	24000 / 18000 rpm/min	Program:	G-Code Program
Max Air Move Speed:	40000mm/min	Voltage:	Single Phase / 3 Phases 380v / 50hz
Max Working Speed:	35000mm/min	Software:	Artcam, Catcam, Autocut
X/y-Transmission:	Taiwan 1.25 M Helical Rack Gears For Xy Axis,	Oil Pump:	Manual Lubrication System
		Accessories:	10 Bits, Spanner Full Set Adjustment Feet Screw Full Set Spindle Nut * 1pc 2pc, sensor.





NESTING ATC ROUTER MACHINE
MODEL S-1325-ATC

This Machine Working on: Glass, Woods, MDF, ACP Sheet,
Acrylic Sheet, Hardwood, PVC, Sheet, Korean Cutting, 2D & 3D Carving.

NESTING ATC ROUTER MACHINE MODEL S -1325 ATC

Model	: ATC 1325	Cables	: High soft shield cable, CNC equipment dedicated cable
Working Area	: 1300*2500*300mm	Collects	: 1 set (frequently used)
Guide Rail	: Taiwan SHAC High Precision 30 square Guide Rail	Software	: Artcam/Type3/Castmate/Wentai/UG and so on
Transmission	: X,Y-Axis high Precision 1.5m helical gear , Z-axis 2510 TBI ball screw		Door Professional typesetting software: Alphacam
Working Table	: Vacuum suction table	Working Command	: HPGL.G code.U00.Plt.Eng
Vacuum Pump	: 7.5kw	Machine Dimension	: 3400*2250*1900mm
Control System	: Taiwan LNC control system, with handwheel	Gross Weight	: 2000kg
Spindle Motor	: HQD ATC 9KW air-cooling spindle	Packaging	: Wrap packaging
Tool Magazine	: 12 pcs , linear	Position Cylinder	: Yes (3+2, used for board calibration)
Inverter	: Folin11kw, with 1 years warranty	Machine Training	: Operation manual and video in English
Driver Model	: Z: Leadshine 1.5KW w/t break X Y : Leadshine 1.5KW	Warranty	: 1 year of all spair part of machine
Reducer	: Japan Shimpo for X,Y-axis	Machine Running Speed	: 100 meters/rpm
Machine Bed	: Thick steel tube welded	Machine Working Speed	: 40 meters/rpm
Working Voltage	: 3 phase 380V 50HZ-60HZ	Resolution	: 0.05mm 30. Tool sensor: Yes
Lubrication	: Automatic oil lubrication system	Push Device	: Yes
Dust Collector	: 4kw Double bags with all Tubes and Spindle Cover	Delivery Time	: Within 5 working days after receive the deposit payment.



**WORKING
FOR
24 HOURS**



AUTOMATIC EDGE BANDING MACHINE MODEL: S - 368

Function: Automatic Gluing, Welting, Pressing, Tape Cutting, End Trimming, Rough Trimming, Fine Trimming, Edge Scraping, Polishing.

AUTOMATIC EDGE BANDING MACHINE MODEL: S - 368

Size	: 4300 × 1000 × 1550mm
Air Pressure	: 0.6mpa-0.8mpa
Bander Width	: 12-60mm
Bander Thickness	: 0.4-3mm
Min Process Length	: 80mm
Min Process Width	: 45mm
Feed Speed	: 18m/20m/22m/min
Heating Power of Glue	: 1.8kw
Transmission Power	: 0.55kw
Conveyor Motor Power	: 2.2kw
End Cutting Motor Power	: 0.55kw*2
Rough Trimming Motor	: 0.75kw*2
Fine Trimming Motor	: 0.75kw*2
Working Voltage	: 3 Phase 380v 60 hz
Weight	: 1800kg

Configuration:

1. The machine body use 22mm thickness international high-strength steel plate, and the frame-type fuselage structure with exclusive welding process.
2. Conveyor belt guide is made of HT260 material.
3. Conveying motor used customized high-speed than Zhejiang Huisheng Motor.
4. All high-speed motors adopt Haiyang Changchuan Motor (cc+)
5. Delia brand head rails
6. AirTAC cylinder and throttle valve, AirTAC magnetic switch, automatic air return solenoid valve
7. Chint air switch, contactor, Omron limit switch, high flexible shielded cable
8. Mid-drive inverter
9. High-strength high-performance steel plate press beam, HT260 material
10. Front and rear feed plate, discharge plate
11. Incline wheel disc type lean ruler, large-size profiling wheel, profiling tracking, imported bearing, error 0.05mm
12. Taiwan Delta PLC control system, system operation panel, original German Haoma driver





**AUTOMATIC EDGE BANDING MACHINE
MODEL: S - 368 J**

Function: Automatic Gluing, End Cutting, Rough Trimming, Fine Trimming, Round Corner, Edge Scraping, Cleaning Device & Polishing.

AUTOMATIC EDGE BANDING MACHINE MODEL: S - 368 J

Pre-Milling Motor Power	: 1.8kw*2
Fine Trimming Motor Power	: 0.55kw*2
Rough Trimming Motor Power	: 0.55kw*2
Corner Trimming Motor	: 0.3kw*2
Conveyor Motor Power	: 2.2kw
Total Power	: 11.8kw
Dimensions	: 6750mm* 750mm* 1600mm
Gluing Motor Power	: 0.37kw
End Cutting Motor Power	: 0.37kw*2
Polishing Motor Power	: 0.18kw*2
Heating Motor Power	: 1.5kw
Feeding Speed	: 15/8/22 m/min
Working Voltage	: 3 Phase 380v 60 hz
Weight	: 2500kg

Advantage

- Heavy Duty thick steel body with extremely high stability
- With Cleaning Device
- With 3 Speed Adjustment
- With 6 Pressure Roller
- Taiwan Delta PLC Control System
- Schneider Appliances



**WORKING
FOR
24 HOURS**



AUTOMATIC EDGE BANDING MACHINE MODEL: S - 368 YJ

Function: Pre-Milling, Pre-Heating, Automatic Gluing, End Cutting, Rough Trimming, Fine Trimming, Corner Trimming, Edge Scraping, Cleaning Device & Polishing.

AUTOMATIC EDGE BANDING MACHINE MODEL: S - 368 YJ

Pre-Milling Motor Power	: 1.8kw*2
Fine Trimming Motor Power	: 0.55kw*2
Rough Trimming Motor Power	: 0.55kw*2
Corner Trimming Motor	: 0.3kw*2
Conveyor Motor Power	: 2.2kw
Total Power	: 11.8kw
Dimensions	: 6750mm* 750mm* 1600mm
Gluing Motor Power	: 0.37kw
End Cutting Motor Power	: 0.37kw*2
Polishing Motor Power	: 0.18kw*2
Heating Motor Power	: 1.5kw
Feeding Speed	: 15/8/22 m/min
Working Voltage	: 3 Phase 380v 60 hz
Weight	: 3000kg

Configuration:

1. The machine body use 22mm thickness international high-strength steel plate, and the frame-type fuselage structure with exclusive welding process.
2. Conveyor belt guide is made of HT260 material.
3. Conveying motor use customized high-speed than Zhejiang Huisheng Motor.
4. All high-speed motors adopt Haiyang Changchuan Motor (cc+)
5. Delia brand head rails
6. AirTAC cylinder and throttle valve, AirTAC magnetic switch, automatic air return solenoid valve
7. Chint air switch, contactor, Omron limit switch, high flexible shielded cable
8. Mid-drive inverter
9. High-strength high-performance steel plate press beam, HT260 material
10. Front and rear feed plate, discharge plate
11. Incline wheel disc type lean ruler, large-size profiling wheel, profiling tracking, imported bearing, error 0.05mm
12. Taiwan Delta PLC control system, syst operation panel, original German Haoma driver





COLD PRESS
MODEL: SUN- 50T / 60T

COLD PRESS
MODEL: SUN- 100T / 120T

SPECIFICATION

COLD PRESS MACHINE

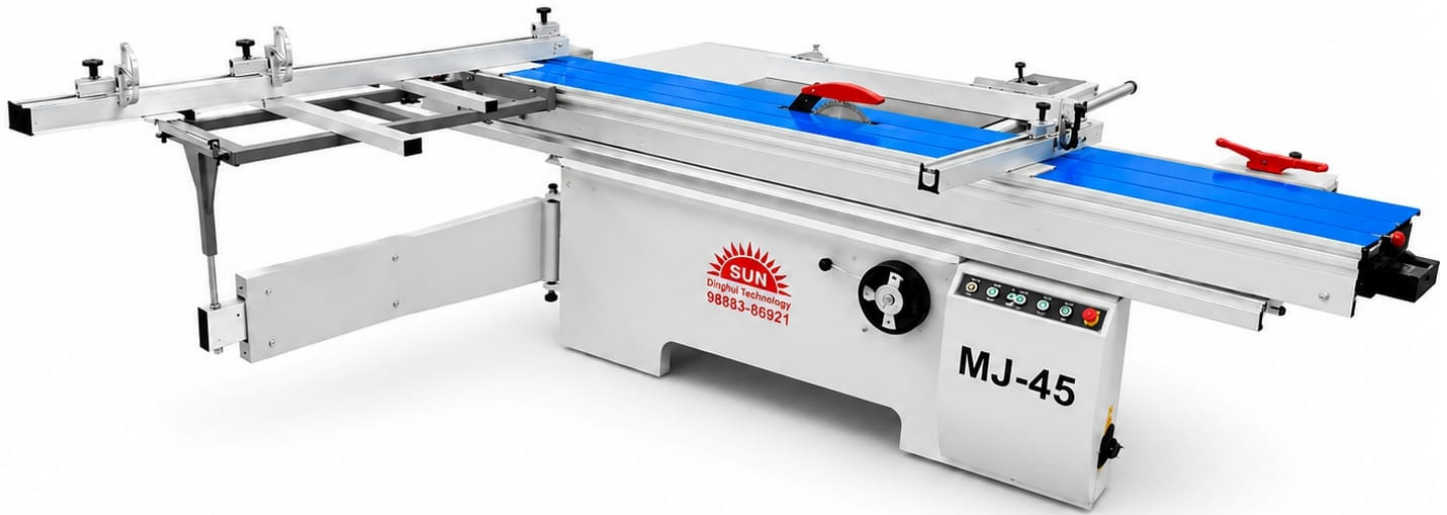
Model No.	: SCP-50T
Working Size	: 1250*2500*1000mm
Max Processing Thickness	: 980mm
Cylinder Number	: 2 pcs (25T) 90*125*1000mm
Cylinder Size	: 75mm
Hydraulic System Power	: 5.0 hp
System Brand	: TAIWAN WEISHENG
Dimension	: 3000*2300*2800mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Gross Weight	: 1900 kg

Model No.	: SCP-100T
Working Size	: 1250*2500*1000mm
Max Processing Thickness	: 980mm
Cylinder Number	: 4 pcs (25T) 90*125*1000mm
Cylinder Size	: 75mm
Hydraulic System Power	: 7.0 hp
System Brand	: TAIWAN WEISHENG
Dimension	: 3000*2300*2800mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Gross Weight	: 3500 kg

Model No.	: SCP-60T
Working Size	: 1250*2500*1000mm
Max Processing Thickness	: 980mm
Cylinder Number	: 2 pcs (30T) 90*125*1000mm
Cylinder Size	: 100mm
Hydraulic System Power	: 6.0 hp
System Brand	: TAIWAN WEISHENG
Dimension	: 3000*2300*2800mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Gross Weight	: 2900 kg

Model No.	: SCP-120T
Working Size	: 1250*2500*1000mm
Max Processing Thickness	: 980mm
Cylinder Number	: 4 pcs (30T) 90*125*1000mm
Cylinder Size	: 100mm
Hydraulic System Power	: 8.0 hp
System Brand	: TAIWAN WEISHENG
Dimension	: 3000*2300*2800mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Gross Weight	: 3900 kg





**SLIDING TABLE SAW
MODEL SUN - MJ 45**

SLIDING TABLE SAW MODEL SUN - MJ 45

Product Name	: MJ-45 Sliding Table Saw
Saw Blade Lifting Mode	: Manual Lift
Saw Blade Angle	: 45 Deg.-90 Deg.
Main Saw Power	: 5.5 hp
Auxiliary Saw Power	: 1.5 hp
Slide Table Size	: 3000 370mm
Maximum Sawing Length	: 3100mm
Maximum Cutting Width	: 1250mm
Maximum Sawing Thickness	: 80mm
Main Saw Shaft Speed	: 4000-6000r/min
Slot Saw Blade Rotating Speed	: 7000-8000r/min
Main Saw Blade Size	: Outer Diameter 300mm/inner Diameter 30mm
Slot Saw Blade Size	: Outer Diameter 120mm/inner Diameter 20mm
Spindle Diameter	: 30mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Dimensions	: 3250* 1100*1200mm

1. Using the European seat double-layer push table, step-by-step locking double round rod guide rails, the straightness and stability of the precision push table are extremely high
2. Using imported bearings from Japan, high precision and low noise
3. Cast iron surface grinding, there is no error in the flatness of the table, and the 1.65-meter pull-out and push table is processed by the ruler with high plane positioning accuracy
4. The double bearing increases the swing arm with high smoothness and strong gravity;
5. Square tube frame, the fuselage is wrapped with 5mm cold steel plate, the fuselage is thick and stable, and the spray-painted fuselage does not fade or paint;
6. The electrical appliance adopts genuine contractor and air switch to protect the motor running, pure copper motor.





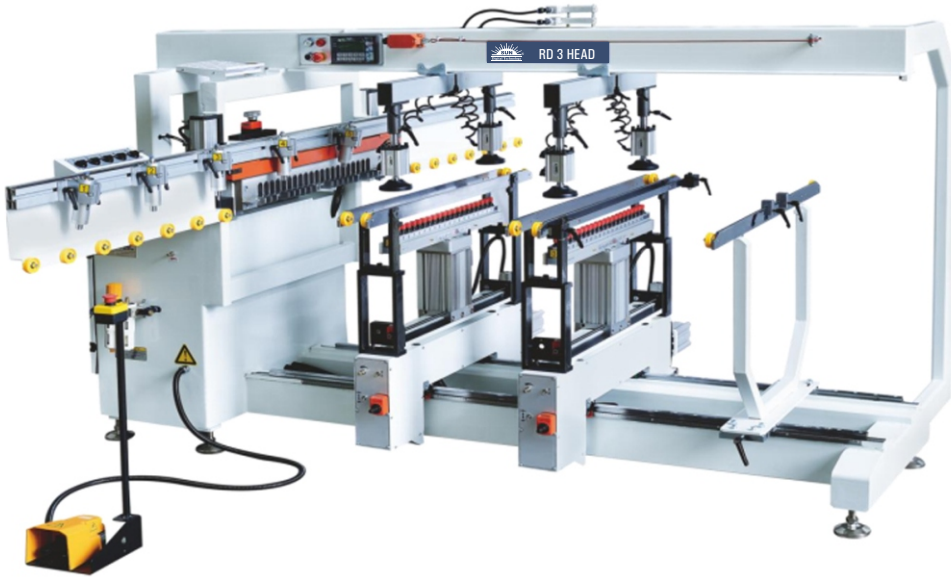
**SLIDING TABLE SAW
MODEL SUN-MF 45**

SLIDING TABLE SAW MODEL SUN - MF 45

Product Name	: MJ-45 Sliding Table Saw
Saw Blade Lifting Mode	: Electric Lift
Saw Blade Angle	: 45 Deg.-90 Deg.
Main Saw Power	: 7.5 hp
Auxiliary Saw Power	: 1.25hp
Slide Table Size	: 3200 390mm
Maximum Sawing Length	: 3100mm
Maximum Cutting Width	: 1250mm
Maximum Sawing Thickness	: 80mm
Main Saw Shaft Speed	: 4000-6000r/min
Slot Saw Blade Rotating Speed	: 7000-8000r/min
Main Saw Blade Size	: Outer Diameter 300mm/inner Diameter 30mm
Slot Saw Blade Size	: Outer Diameter 120mm/inner Diameter 20mm
Spindle Diameter	: 30mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Dimensions	: 3250*1100*1200mm

1. Using the European seat double-layer push table, step-by-step locking double round rod guide rails, the straightness and stability of the precision push table are extremely high
2. Using imported bearings from Japan, high precision and low noise
3. Cast iron surface grinding, there is no error in the flatness of the table, and the 1.65-meter pull-out and push table is processed by the ruler with high plane positioning accuracy
4. The double bearing increases the swing arm with high smoothness and strong gravity;
5. Square tube frame, the fuselage is wrapped with 5mm cold steel plate, the fuselage is thick and stable, and the spray-painted fuselage does not fade or paint;
6. The electrical appliance adopts genuine contractor and air switch to protect the motor running, pure copper motor.





Multi Boring Row Drill 3 Head (Model No. RD 3 Head)

MULTI BORING MACHINE

Working Stroke	: 2400mm
Maximum Drilling Diameter	: 35mm
Maximum Drilling Depth	: 60mm
Number Of Drilling Shafts	: 21x 3 rows
Rotate Speed	: 2800r/min
Motor Power	: 1.5KW
Slope Guiding Rule Length	: 2500mm
Air Pressure	: 0.6-0.8MPa
Control Screen	: Touch screen control
Dimension	: 3400 × 1200 × 1600mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase
Weight	: 1200kg
Tools	: Send 6 sets of drill bits & drill

Lengthen Three Row Drill With Digital Display

1. Heavy Duty Thickened Body.
2. Use 2500mm high-quality aluminum profiles guiding rule, never deformation.
3. We use large cylinders, good stability, more sufficient gas volume, long-term use will not be broken.

MULTI BORING MACHINE

Working Stroke	: 2400mm
Maximum Drilling Diameter	: 35mm
Maximum Drilling Depth	: 60mm
Number Of Drilling Shafts	: 21x 2 rows
Rotate Speed	: 2800r/min
Motor Power	: 1.5KW
Slope Guiding Rule Length	: 2500mm
Air Pressure	: 0.6-0.8MPa
Control Screen	: Touch screen control
Dimension	: 3400 × 1200 × 1600mm
Working Voltage	: 1 Phase 220v 50hz / 3 Phase 380v 60 hz
Weight	: 1200kg
Tools	: Send 6 sets of drill bits & drill caps

Lengthen Three Row Drill With Digital Display

1. Heavy Duty Thickened Body.
2. Use 2500mm high-quality aluminum profiles guiding rule, never deformation.
3. We use large cylinders, good stability, more sufficient gas volume, long-term use will not be broken.



Multi Boring Row Drill 2 Head Model No. RD 2 Head





AUTOMATIC MEMBRANE PRESS



SINGLE TROLLEY



DOUBLE TROLLEY

SINGLE TROLLEY MODEL: S-1325

1. Vacuum Membrane Press (Single Trolley)
2. Working Area 2500*1250mm
3. Working Table 1 Nos
4. Vacuum -0.1 MPA
5. Vacuum Control Automatic
6. Electricity Power 15kw
7. Heating Electric Heater
8. Three Phase 380 Voltage
9. One Silicon Sheet For Vacuum Holding
10. Digital Temperature Display On Control Panel
11. Vacuum Pump (Indian Pump 4hp / Gear Box Pump 2hp & 4hp)
12. On / Off Switch MCB Made In Taiwan
13. Controller LNT Made In Germany

DOUBLE TROLLEY MODEL: S-1325

1. Vacuum Membrane Press(Double Trolley)
2. Working Area 2500*1250mm
3. Working Table 2 Nos
4. Vacuum -0.1 Mpa
5. Vacuum Control Automatic
6. Electricity Power 15kw (25hp)
7. Heating Electric Heater
8. Three Phase 380 Voltage
9. Two Silicon Sheet For Vacuum Holding
10. Digital Temperature Display On Control Panel
11. Vacuum Pump (Indian Pump 4hp / Gear Box Pump 2hp & 4hp)
12. On / Off Switch MCB Made In Taiwan
13. Controller LNT Made In Germany





MANUAL HEAD HINGE DRILL (MZ73031A)

Table	: 740mm*450mm
Motor Power	: 1*1.5= 1.5 no/hp
Motor Speed	: 1.5KW 2800/min
Maximum Depth of Drilling	: 50mm
Diameter of Drilling Hole	: 10-35mm
Overall dimension	: 1000*600*1550mm
Air Pressure	: 0.6MPA
Voltage	: 1 Phase 220v 50Hz
Weight	: 100kg

Machine configuration: The machine adopts pure copper motor, all-aluminum forming motor tray, linear bearing insert, high-quality drilling bag, high hardness cylindrical linear guide, precise and clear ruler, thickened PVC counter top.

POLISHING MACHINE

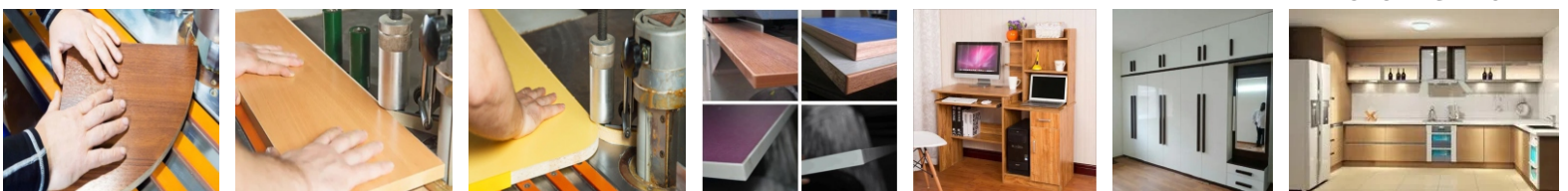
MOTOR Configuration :

- 1) One, two axis disc: 1.5KW motor*1pcs (six-stage motor)
- 2) Three, four axis longitudinal roller: 1.5KW*2pcs (six-stage motor)
- 3) Five, six-axis straight roller: 3KW*2pcs (six-stage motor)
- 4) 1.5kw for transmission

Maximum machined sheet width	< 1000mm
Minimum machined sheet length	< 320mm
Maximum machined sheet thickness	10-100mm
Electrical component	Chint
Total Power	8kw
Operating voltage	380V, 3Phase
Net weight	1900 Kg
Overall dimension	3100x1900x1900mm



ZC1000-6R
POLISHING MACHINE





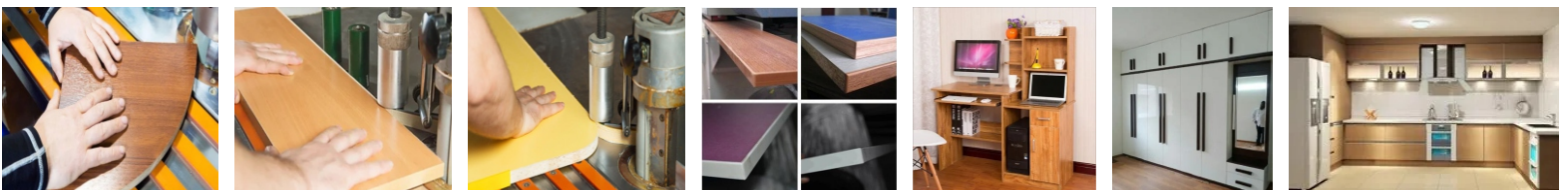
MANUAL EDGE BANDING MACHINE

Heating power	: 1.2KW
Motor power	: 0.18KW
Air pressure	: 3-6Mpa
Edge banding width	: 8-50mm
Edge banding thickness	: 0.3-3mm
Edge banding speed	: 0-26cm/s
Total power	: 1.4KW
Net weight	: 120KG
Voltage	: 220V 50Hz
Overall dimension	: 1000*750*950mm

It can process materials such as
PVC, Wood Veneer, Melamine, Plastic, etc.

CURVED STRAIGHT LINE ROCKER EDGE BANDING MACHINE (S-288)

Voltage	: 220v, single phase, 50Hz
Processing Diameter	: 2400mm
Total Power	: 1.4KW
Heating Power	: 1.2Kw
Motor Power	: 0.18KW
Air Source Air Pressure	: 0.3-0.6MPa
Types Of Edge Banding Materials	: PVC, veneer, melamine, plastic and other materials
Edge Banding Material Width	: 8-50mm
Edge Banding Material Thickness	: 0.3-3.0mm
Edge Banding Speed	: 0-26cm/s (Electronic stepless speed regulation)
Dimensions	: 1730*890*1000mm
Gross Weight	: 170KG



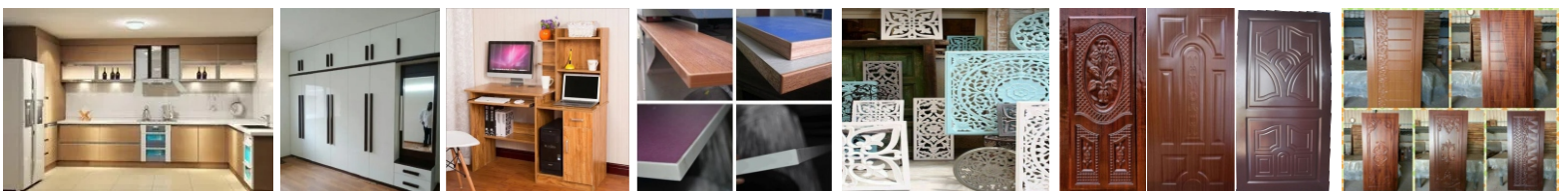


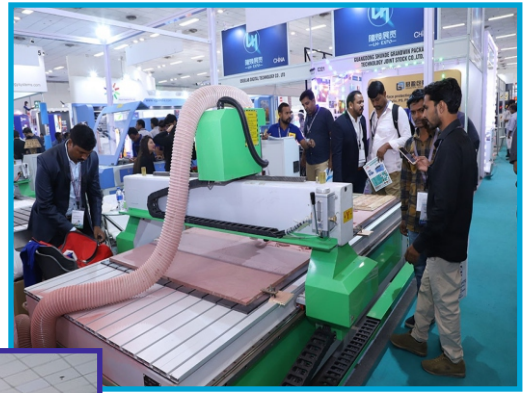
MINI SLIDING TABLE MACHINE MODEL SUN - 365

Saw Push Table Size: : 2580*2600*780mm
 Maximum Cutting Size: : 1220*2440mm
 Motor Type: : Nomal Style
 Voltage: : 220v/50Hz
 Main Saw Power: : 2600W/4500R
 Vice Saw Power: : 1600W/13000R
 Dust Removal Fan Power: : 1100W/2100R
 Processing range: : 200*2440 mm
 Depth : 45mm



**MULTIPURPOSE HEAVY DUTY
WOOD PLANER**





SUN

Digital Technology

