



Since 2010



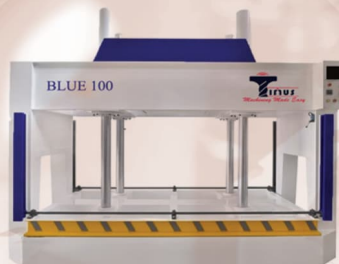
Timus Tooling System Pvt Ltd



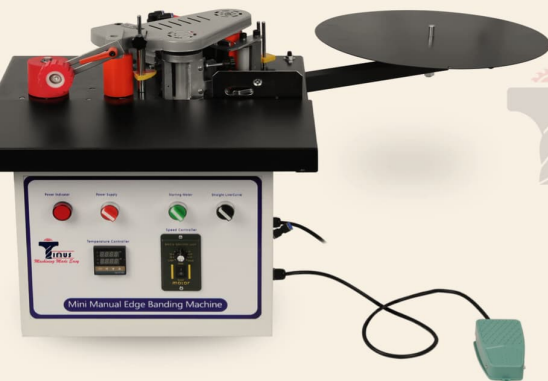
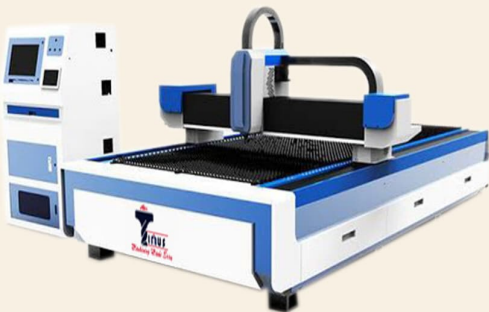
Machining Made Easy

Where quality is never compromised...

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www.timustooling.com



Sliding Panel Saw Machine



Soft Package Delivery Size	3250X1100x1100mm ³
Installation Size	3250X3500X870mm ³
Machine Weight	795Kg
Dimension Of Slider	3200X400/375mm ²
Maximum Processing Length	3100mm
Maximum Processing Width	1200mm
Maximum Processing Thickness	75mm
Saw Blade Diameter	300-350mm
Main Shaft Diameter	30mm
Blade Angle	45°-90°
Spindle Speed	3600-6000RPM
Main Motor Power	7.5HP
Scoring Saw Diameter	120mm
Speed of Scoring Saw Blade	7200mm
Auxiliary Shaft Diameter	20mm
Auxiliary Motor Power	1.5HP

TIMUS CNC PANEL SAW



Apply to processing all kinds of density boards, shaving boards wood-based panels, ABS panels, PVC panels, organic glass plates and solid wood and others with wood structure and similar hardness

Movable table guide track is plating chromium steel balls structure, exact and durable

Made of high-strength extruded aluminium alloy, movable table is high in strength and won't bend

With oxidation treatment, movable table surface is beautiful and hardwearing.

LED control panel can accurately display 3 axis of blade height, tilting angle and rip fence position.

Installation Size	3250X3250X900mm ³
Dimension Of Slider	3200X420mm ²
Gross Cut Capacity	3200mm
Width of Cut between saw blade and rip fence	1220mm
Saw Blade Diameter	300mm (250-300mm)
Height of Cut	75mm
Speed of Main Spindle	4000-6000RPM
Spindle Diameter	30mm
Tilting Saw Blade	45°-90°
Main Motor	5.5kW
Scoring Saw Blade Diameter	120mm
Speed of Scoring Saw Spindle	8000RPM
Scoring Spindle Diameter	20mm
Scoring Motor	0.75kW
Rip Fence Movement	Auto
45° Tilt	Auto
Cross Cut Fence Read Out	Digital
PLC Touch Screen	Yes
Cutter Up Down Movement	Auto

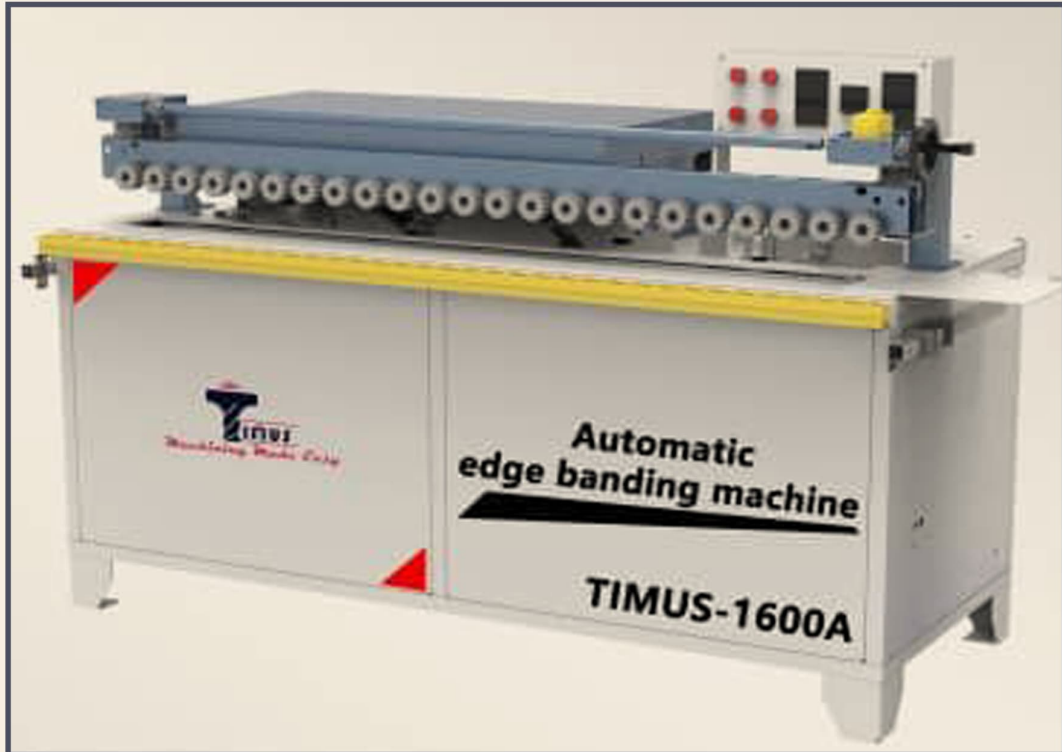


Manual Edge Banding Machine



Overall Size	1700x1150x1000mm ³
Weight	160 Kg
Heating	2kW
Motor Power	1HP
Air Density	5-7 Kg/cm ²
Width	10-55mm

Timus automatic edge banding machine (TIMUS-1600A)



* PRODUCT FUNCTION

Automatic feeding

Automatic end cutting

Double-sided trimming

Glue removal

Double-sided polishing

Overall Size	1600X600X960 mm ³
Weight	150 Kg
Total Power	5kW
Width	50mm
Edge Banding Speed	0-13m/min
Voltage	220V



Through Feed Edge Banding Machine (TF 01)



Function

**Gluing, Edge Trimming,
Fine Trimming, End
Cutting, Polishing**

Size	3480X1120X1460mm³
Weight	1000 Kg
Total Power	5.88kW
Heating Power	2.4kW
Edge Banding Width	10-40mm
Thickness of edge banding	0.4-3mm
Feeding Speed	10.5m/min
Air Supply Pressure	0.6-0.8MPa

Throughfeed Edge Banding Machine (TIMUS TF-02)



Function

Pre-Milling, Gluing, Edge
Trimming, Fine Trimming,
End Cutting, Scrapping,
Polishing

Size	6200X900X1600mm ³
Weight	1800 Kg
Total Power	11.8kW
Edge Banding Width	50mm
Minimum Edge Banding Length	60mm
Thickness of edge banding	0.4-3mm
Feeding Speed	18-22m/min
Air Supply Pressure	0.8MPa

Throughfeed Edge Banding Machine (TIMUS TF-03)



Function

Pre-Milling, Gluing, Edge
Trimming, Fine Trimming,
End Cutting, Corner
Rounding, Scrapping,
Polishing

Size	6700X1100X1600mm ³
Total Power	15.5kW
Edge Banding Width	50mm
Thickness of edge banding	0.4-3mm
Feeding Speed	12-20m/min
Air Supply Pressure	0.8MPa

Single Head Multiboring Machine



Functions

Head assembly tilts 0-90°,
Horizontal & Vertical works
in 2 operations with
different settings

Max. working thickness	70
Max. size of workpiece	2000X800mm ²
No. of spindle head	1
No. of spindles per head	21
Shank diameter of drill	10mm
Drilling depth	0-50mm
Elect. Motor / Total Power	1X2=2HP
Machine dimension (L x B x H)	1070X1020X1300mm ³
Approx. net weight	400Kg

Double Head Multiboring Machine

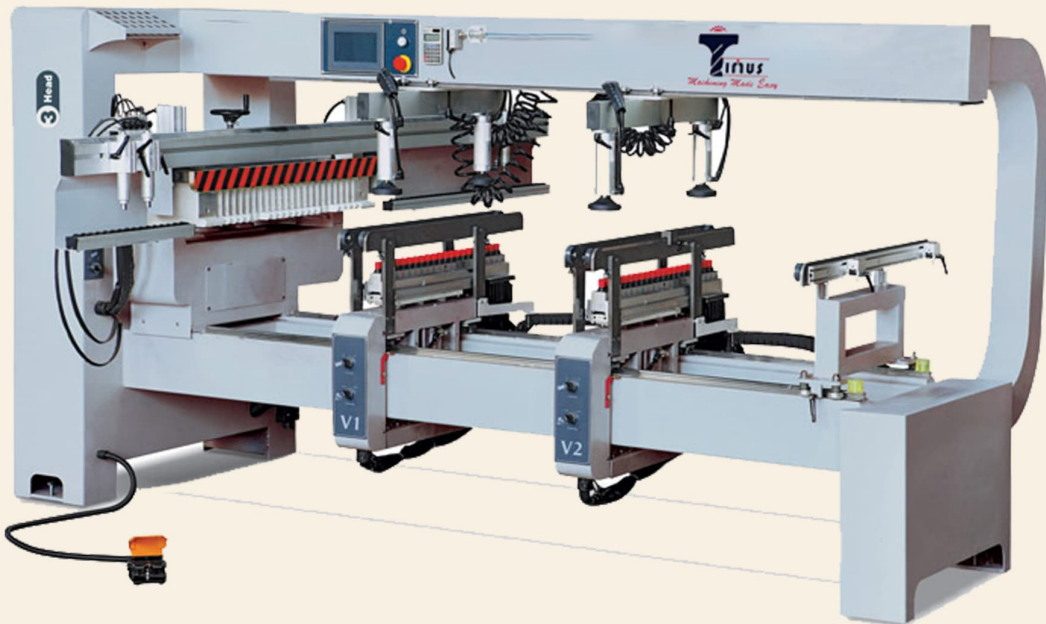


Functions

Head assembly tilts 0-90°,
Horizontal & Vertical head
works simultaneously one
by one on the same setting
in single operation

Max. working thickness	70
Max. size of workpiece	2000X640mm ²
No. of spindle head	2
No. of spindles per head	21
Total Spindle	21+21=42
Minimum Centre Distance Between 2 Vertical Heads	392
Maximum Centre Distance Between 2 Vertical Heads	472
Drilling depth	0-50mm
Elect. Motor / Total Power	2X2=4HP
Machine dimension (L x B x H)	2000X1220X1340mm ³
Approx. net weight	500Kg

Three Head Multiboring Machine



Functions

Semi-Automatic Boring machine equipped with 1 horizontal & 2 rotating vertical boring heads with 21 spindles for executing holes in a line for wardrobe side processing of knock down furniture.

Max. working thickness	60
Max. size of workpiece	1850X640mm ²
No. of spindle head	3
No. of spindles per head	21
Total Spindle	21+21+21=63
Minimum Centre Distance Between 2 Vertical Heads	150
Maximum Centre Distance Between 2 Vertical Heads	1650
Drilling depth	0-50mm
Air Pressure Required	6-7Kg/cm ²
Elect. Motor / Total Power	3X2=6HP
Machine dimension (L x B x H)	3000X3050X1500mm ³
Approx. net weight	900Kg

**Timus Blue 50**

MODEL	BLUE 50	BLUE 50A
Pressure board dimensions	2500x1300mm	2500x1300mm
Max. pressure	60 Tons	60 Tons
Max. opening	1250mm	1250mm
Power req.	5 HP	5 HP
Overall Dimensions (LxWxH)	3000 x 1300 x 3050mm	3000 x 1300 x 3050mm
Cylinder stroke	700mm	1000mm
Weight	2600-2800Kg	2600-2800Kg

**Timus Blue 100**

MODEL	BLUE 100	BLUE 100A
Pressure board dimensions	2500x1300mm	2500x1300mm
Max. pressure	120 ton	120 Ton
Max. opening	1250mm	1250mm
Power req.	5 HP	5 HP
Overall Dimensions (LxWxH)	3000 x 1450 x 3000mm	3000 x 1450 x 3000mm
Cylinder stroke	700mm	1000mm
Weight	3800-4000Kg	3800-4000Kg

Timus Hot Press Machine



MODEL	THP100
Size of hot plate	2500 x 1300mm
Total thrust	120 tons
Cylinders	6 Nos
Piston dia	100mm
Stroke	300/450mm
Motor / RPM	5 HP/1440
Electric elements	22kw
Heating of machine	Aluminium
Height of machine	1900mm
Movement	Hydraulic
Mode of heating	Electric/Oil
Heating temp	150° C
Maximum pressure	100kg/cm ²
Job completion time	5 minutes
Day light	380mm
Press size	3600x1550x1900mm

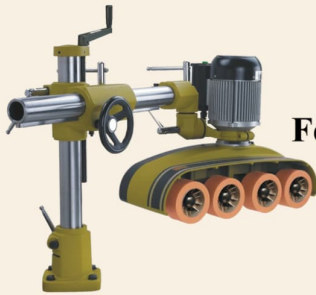


Timus Vaccum Press



MODEL	TVP 2500X1300
Working table	1
Working class	2500 x 1300mm
Working piece thickness	80mm
Approximate weight	1300kg. (approx)
Working cycle time	3-5 min
Application board	MDF/HDF
Material	PVC Film
Power required	18 kw

Timus Spindle Moulder



Feeder for Spindle Moulder Also Available

MODEL	T2020	T2020A
Fix table size	1050 x 795mm	1050 x 795mm
Sliding table size	1300 x 305 mm	----
Degree	45°	45°
Up and down movement of spindle	75mm	75mm
Maximum moulding block width	100mm	100mm
Electric Motor	5 HP/2800rpm	5 HP/2800rpm

Timus Pin Router



Model No	Unit	TPR 800x600
Work table size	mm	800 x 600
Max. cutting thickness	mm	60
Lifting travel of work table	mm	130
Maximum table tilt	degree	45°
Throat clearance	mm	750
Spindle speed	rpm	8000 / 16000
Guide pin diameter	mm	6 & 12.7
Shank diameter of cutter	mm	12
Spindle actuation	-	Pneumatic
Compressed air requirement	hp/kg/cm ²	1.5 / 7.0
Total Power	hp / rpm	4 / 1400 & 2800
Machine dimension (L x B x H)	mm	1500 x 900 x 1750
Approx. net weight	kg	500

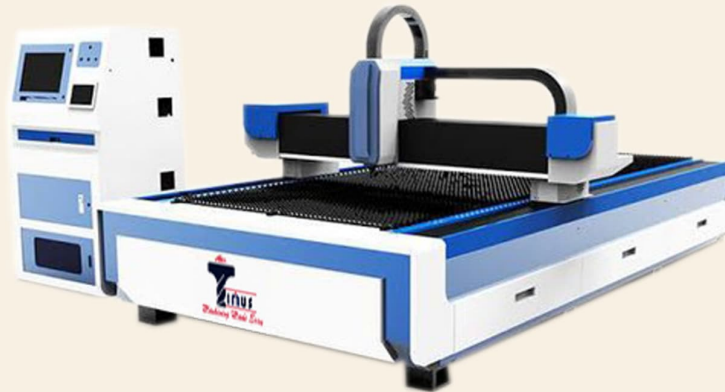
CNC Engraving Router



Working Size(x, y, z)	1300*2500*300
Max. Moving Speed	10000mm/min
Reposition Accuracy	<0.05mm/300mm
Max Engraving Speed	6000-24000 RPM
Spindle Power	3.5kw Air Cool Spindle
Motor	CW 450B Stepper Motor
Control System	NC STUDIO
DSP	Optional
Inverter	Best
Platform	Aluminium
Cross Beams	Steel
Warranty	One Year
Driver	YAKO 2608 Z Axis 200mm
Tool Diameter	Ø3.175,Ø4,Ø6,Ø12
Dust Collector	Optional
Working Voltage	/50HZ(AC Can Use 380v)
X, Y, Z Guide Rail	China Brand 20
Engraving Instruction	HPGL, G Code
Rail Guide	20mm



CNC LASER Machine (TIMUS CL-1325)



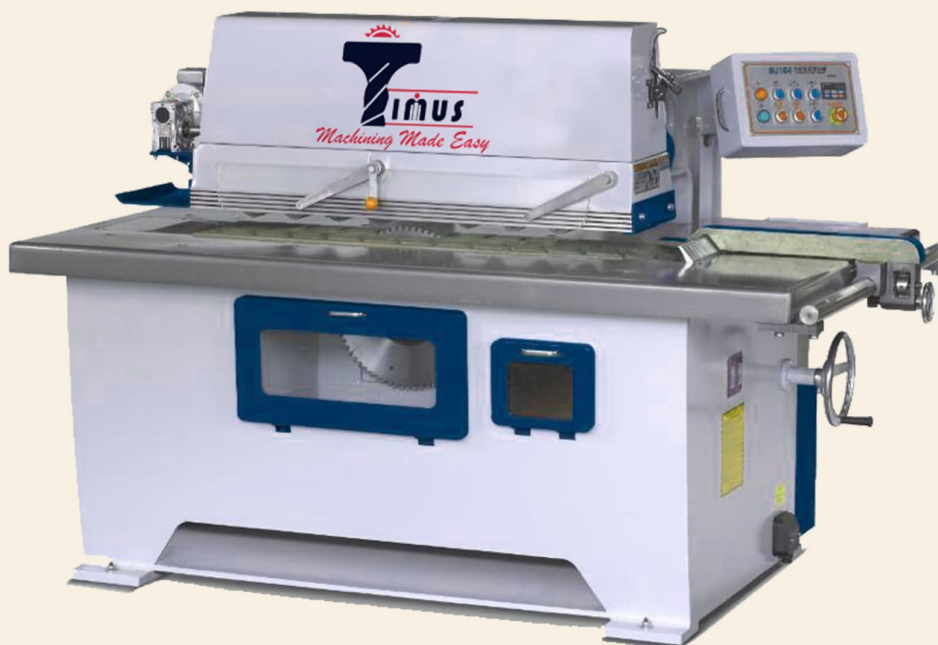
LASER POWER	130 WATT
LASER TYPE	CO2 GLASS LASER
POWER SUPPLY	AC220V $\pm$ 10%, 50 HZ
LOCATION PRECISION	0.01mm
GROSS POWER	1250W
OPERATION HUMIDITY	0-45DIG
ENGRATION SPEED	0-24000(mm/Min)
COOLING SYSTEM	WATER COOLING
MIN. LASER SIZE	1X1 mm
GRAPHIC FORMAT SUPPORTED	BMP, ZIP, JPEG, PCX, TGA, TIFE, PLT, CDR, DMG/DDF
APPLICABLE MATERIAL	MDF, ACRYLIC, REDIIUM, RUBBER etc.

Beam Saw



Computer Controlled Beam Saw Machine	
MODEL	TBS 3280 AUTO
Saw cutting length	3280 mm
Saw cutting thickness	90mm
Diameter of main saw blade	Ø 400mm
Diameter of main saw blade shaft	Ø 60mm
Revolving speed of main saw blade	3930 r/min
Diameter of scoring saw blade	Ø 180mm
Diameter of scoring saw blade shaft	Ø 30 mm
Revolving speed of scoring saw blade	6500r/min
Advance speed of saw base (stepless)	9-50 m/min
Back speed of saw base	100 m/min
Drive motor of saw base	1 kw
Drive motor of main saw blade	15 kw
Automatic feeding motor	1.5 kw
Automatic feeding speed	50m/min
Operating pressure	5 ~ 8 kg/cm
Net weight of device	62420 kg
External dimensions (L x W x H)	5830 x 6630 x 1810 mm

Straight Line Rip Saw Machine



Installation Size	2250X1600X1350mm ³
Machine Weight	1800Kg
Working Desk Size	2000X1020mm ²
Maximum Processing Thickness	120mm
Shortest Processing Length	250mm
Sawing Width	L300/R640
Saw Blade Diameter	305-455mm
Blade Thickness	3.2-5.0mm
Speed of Spindle	2900RPM
Spindle Diameter	50.8mm
Main Motor	11kW
Feed Motor	1.5kW
Total Power	12.5kW

Timus Multi Line Rip Saw Machine



Saw blade size	200mm
Feed motor is	0.75Kw
Feed speed	1-15min
Adjustable main motor	18.5Kw
Overall size	1700 * 1200 * 1200
Weight	550 Kg

Timus Combi Planner

8 1 machine 8 functions

Combi Planner

has set the trend of multi-tasking m/cs and are leading the markets with its precision engineering quality. These m/cs give highest features and functionality that allow great durability and perfection.



With unique folding-top facility for flexibility & visibility while thicknessing



Noise dampening system for quiet operation



Anti kick-back system to avoid backsliding

Combiplanner

Model	Combiplaner	TT.CP.450 mm / inch	TT.CP.475 mm / inch	TT.CP.600 mm / inch	TT.CP.650 mm / inch	TT.CP.350 mm / inch	TT.CP.400 mm / inch	TT.CP.0450 mm / inch	TT.CP.0600 mm / inch	TT.CP.750 mm / inch
Surfacing capacity		330 / 13"	330 / 13"	455 / 18"	455 / 18"	254 / 10"	330 / 13"	381 / 15"	455 / 18"	610 / 24"
Max planing width		330 / 13"	330 / 13"	455 / 18"	455 / 18"	254 / 10"	330 / 13"	381 / 15"	455 / 18"	610 / 24"
Thicknessing capacity		177 / 7"	177 / 7"	177 / 7"	177 / 7"	177 / 7"	177 / 7"	177 / 7"	177 / 7"	177 / 7"
Length of surface table		1220 / 48"	1550 / 61"	1550 / 61"	1830 / 72"	1140 / 45"	1220 / 48"	1295 / 51"	1550 / 61"	1550 / 61"
Rebating Capacity		12.5 / ½"	12.5 / ½"	9 / ¾"	9 / ¾"	12.5 / ½"	12.5 / ½"	12.5 / ½"	12.5 / ½"	12.5 / ½"
Length Of Thickness Table		560 / 22"	710 / 28"	660 / 26"	810 / 32"	635 / 25"	640 / 25¼"	710 / 28"	735 / 29"	800 / 31½"
Min. length of workpiece for thicknessing		254 / 10"	254 / 10"	254 / 10"	254 / 10"	254 / 10"	254 / 10"	254 / 10"	254 / 10"	254 / 10"
Feeding Speed (feet per minute)		21	21	21	21	24	24	24	24	24
Cutter block diameter		95 / 3.75"	95 / 3.75"	95 / 3.75"	95 / 3.75"	95 / 3.75"	95 / 3.75"	95 / 3.75"	105 / 4.15"	120 / 4.72"
Cutter Block Speed (RPM)		4000	4000	4000	4000	4000	4000	4000	4000	4000
Standard cutter block - code no.		3B	3B	3B - W	3B - W	2B	2B	2B	3B-W	3B-W
Circular Saw Table size		610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 305 / 24" x 12"	610 x 355 / 24" x 14"	610 x 355 / 24" x 14"
Up/Down Movement of cir.saw table		75 / 3"	75 / 3"	75 / 3"	75 / 3"	75 / 3"	75 / 3"	75 / 3"	75 / 3"	75 / 3"
Max Circular Saw Diameter		300 / 12"	300 / 12"	300 / 12"	300 / 12"	300 / 12"	300 / 12"	300 / 12"	300 / 12"	300 / 12"
Power required - HP / RPM		3 / 1440	3 / 1440	5 / 1440	5 / 1440	3 / 1440	3 / 1440	3 / 1440	5 / 1440	5 / 1440
Approx. Weight of machine - kg.		450	475	600	650	350	400	450	600	750

Standard Accessories :- 3 planer blades fitted in cutter block, mitre gauge, motor pulley, motor fixing plate, safety guard for thicknessing, toolkit & m/c manual.

* L = Machine with 61" table length. * LL = Machine with 72" table length.

Standard Accessories :- 2/3 planer blades fitted in cutter block, mitre gauge, motor pulley, motor fixing plate, toolkit & m/c manual.

Timus Double Sided Planer



Max. Working width	450mm
Max. Working thickness	180mm
Min. Working thickness	10mm
Min. Working length	320mm
Cutter knife	54pcs
Spindle rotation rate	6800r/min
Feeding speed	7-16m/min
Top spindle power	7.5kw
Bottom spindle power	5.5kw
Feeding motor power	2.2kw
Elevating motor power	0.37kw
Total power	15.57kw
Overall dimensions	2350x1268x1680mm
Total weight	1.8T

Timus Wide Belt Sander



MODEL	HEAVY DUTY TYPE	STANDARD TYPE
Contact roller diameter	240mm	240mm
Calibrating roller diameter	210mm	210mm
Working width	40-1300mm	40-1300mm
Working thickness	2.5-150mm	2.5-150mm
Feeding speed	7-30m/min	7-30m/min
First belt speed	24m/s	24m/s
Second belt speed	18m/s	18m/s
Sanding belt size	1330x2200mm	1330x2200mm
Total power	63.62kw	39.82kw
First belt motor	37kw	22kw
Second belt motor	22kw	15kw
Motor position	Outside	Inside
Feeding motor	4kw	2.2kw
Lift & decline motor	0.37kw	0.37kw
Brush motor	0.25kw	0.25kw
Working pressure	0.4-0.8 Mpa	0.4-0.8 Mpa
Compressed air consumption	1.5CBM/min	1.5CBM/min
Overall dimension	2300x2650x2120mm	2300x2000x2120mm
Weight	4000kgs	3600kgs

Six Sided Drilling Machine



Panel length 200-3000mm

Panel width 30-1200mm

Panel thickness 10-60mm

Max speed 135/135/75/30m/min

Main spindle power 3.5kw×2

Max rotation speed 18000rpm

Upper vertical drill 18×2

Upper vertical drill X direction : 6×2 Y direction : 2×2

Lower vertical drill 9

Rotation speed 5000rpm

Dust collector Top dust collectorφ150mm×2
Bottom dust collectorφ125mm

Total power 21.93kw

Overall dimension 6150×2806×2325mm

Net weight 3750kg



Timus D.D Saw Machine



Model No.	TDDS-0804
Finished Plywood Size	1220x2440mm
Vertical Roller Length	1400mm
Horizontal Roller Length	2600mm
Cutting Thickness	3-25mm
Saw Blade Speed	6900 rpm
Saw Blade Size	350x35x2.5-100
Feeding Speed	27m/min
Motor Power	32.5kw
Feeding System	Automatic Feeding
Collecting System	Automatic Collecting
Cutting Capacity	800 sheets/hour
Dimension	9600x5000x1250mm
Weight	8000kg

V Cutting Machine (VCM-60A)



Main features

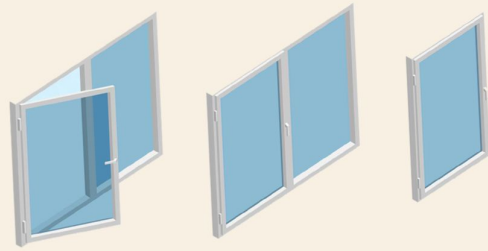
- 1). for 90°V-shaped groove cutting
- 2). Pneumatic driving, easy operation
- 3). Smoothly feeding and high cutting precision.



Technical parameters

Power voltage	380V 50HZ
Input power	2*0.75Kw
Air pressure	4-6Bar
Air consumption	80L/min
Main motor rotation	2800r/min
Saw cutting width	120mm
Cutting depth	20-60mm
Cutting length	300-1600mm
Overall dimension	1900*700*1350mm
Weight	250kg

Single Head Welding Machine (SMV-120M)



Main features

- 1). Most economical PVC window welding machinery for limit budge investor.
- 2). PLC controls the machinery working
- 3). 90 degree welding, V welding

Technical parameters

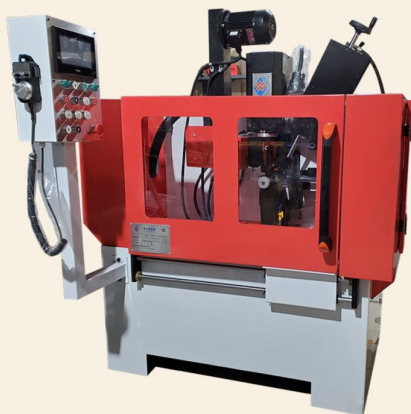
Power voltage	220V 50HZ
Input power	1.2Kw
Air pressure	5-8Bar
Air consumption	50L/min
Welding profile height	25mm~100/120mm
Welding profile width	120mm
Welding angle range	90°
Overall dimension	760*690*1700mm
Weight	260kg

Auto TCT Top and Face Grinding Machine



Size	1070X930X1290mm ³
Saw Blade Size	150-800mm
Grinding Wheel Size	150X32X10mm
Move the Saw Tooth Speed	0-55 Tip/min
Motor Speed	5000RPM
Grinding Wheel Motor Power	550W
X-Axis Motor Power	100W
Z-Axis Motor Power	1000W
Y-Axis Motor Power	100W
Weight	245Kg

Fully Automatic TCT Top and Face Grinding Machine



Size	1810X1650X110mm ³
Processing Dia of Blade	80-800mm
Bore of Blade	10-200mm
Diameter of Grinding Wheel	125mm
Bore of Grinding Wheel	32mm
Grinding Speed	25Tip/min
Grinding Wheel Speed	5000-10000RPM

TCT Tip Brazing Machine



Processing Dia of Blade	100-700mm
Bore of Blade	6-160mm
Carbide Tip	2-6mm
Hook Angle	10°-35°
Voltage	220V
Brazing Voltage	2.7V
Connected Load	1.2kW



Timus Portable TCT saw Sharpening Machine



Voltage	250w/370w/550w
Speed	2850 rpm
Diamond wheel	125*10*32*2 mm
Packing size	720*430*500 mm
Grinding range	80-700 mm
Angle	Left 30° Right 40°
Adjust angle	-20° --- +20 °
Gorss weight	30-32 kgs

Timus Mini Panel Saw



Table Size	2800X110 mm
Weight	110Kg
Rated Power	240V 1Phase
Cutting Width	1250 mm
Up-Down movement of saw blade	Manual
Motor for saw blade	1HP
Max. Cutting Depth 45°	50mm
Max. Cutting Depth 90°	90mm
Tilt	45°
Saw Blade Speed	3200 RPM

Timus Mini Panel Saw With Rocker



Table Size	2800X110 mm
Weight	125Kg
Rated Power	240V 1Phase
Cutting Width	1250 mm
Up-Down movement of saw blade	Manual
Motor for saw blade	1HP
Max. Cutting Depth 45°	50mm
Max. Cutting Depth 90°	90mm
Tilt	45° - 90°
Saw Blade Speed	3200 RPM

Timus Portable edge banding



Size	350X350X400mm ³
Weight	14Kg
Rated Power	750W
Edge Sealing Speed	2-6m/min
Heating Time	5-10min
Continuous Working Time	<10H

Timus mini edge banding



AUTOMATION GRADE	MANUAL	VOLTAGE	220VOLTS
PHASE	1 PHASE	EDGE THICKNESS	8-50MM
WEIGHT	30KG	EDGE BELT THICKNESS	8-50MM
SIZE	500X500MM PACKED SIZE	FEEDING SPEED	VARIABLE
AIR PRESSURE	4-6BAR	GLUE POT CAPACITY	SMALL SIZE 1-2KG APPROX
FREQUENCY	50HZ	WORKING PRESSURE	4-6BAR
HEATING ELEMENT	MULTIPLE	TAPE THICKNESS	UPTO 3/3MM

SIZE AVAILABLE (6") AND (3")



Glue Capacity 3" -- 450mL

SPONGE
1 pcs. FREE
INSIDE

Glue applicator foam also available seperately

Pvc Corner Ronding Trimmer

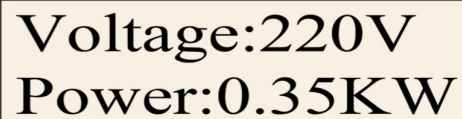


Pvc Edge Corner Rounding

Rated Power

240V 1Phase 0.5HP

2 in 1 Portable Trimmer



Cutter Speed:4m/min

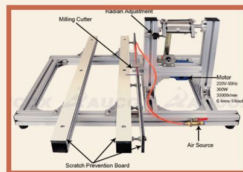
Weight: 18kg

Size:87x73.5x18cm

Max Width:2400mm

Max Thickness:80mm

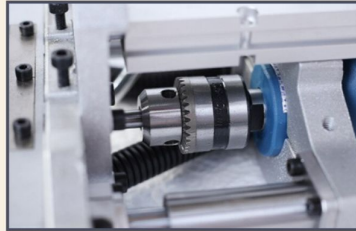
Max Length:2400mm



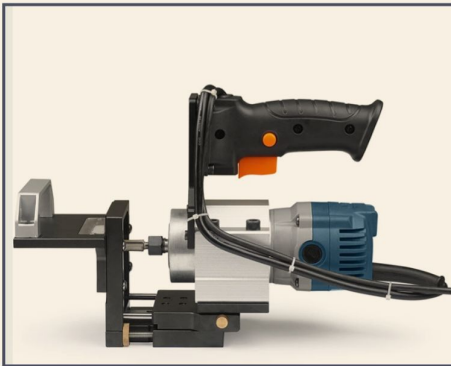
Pneumatic Side Hole Drill Machine



Power Consumption	500W
Voltage	220V
Usage/Application	Drilling Wood Panel Holes
Drilling Depth	4 Cm
Automation Grade	Semi-Automatic

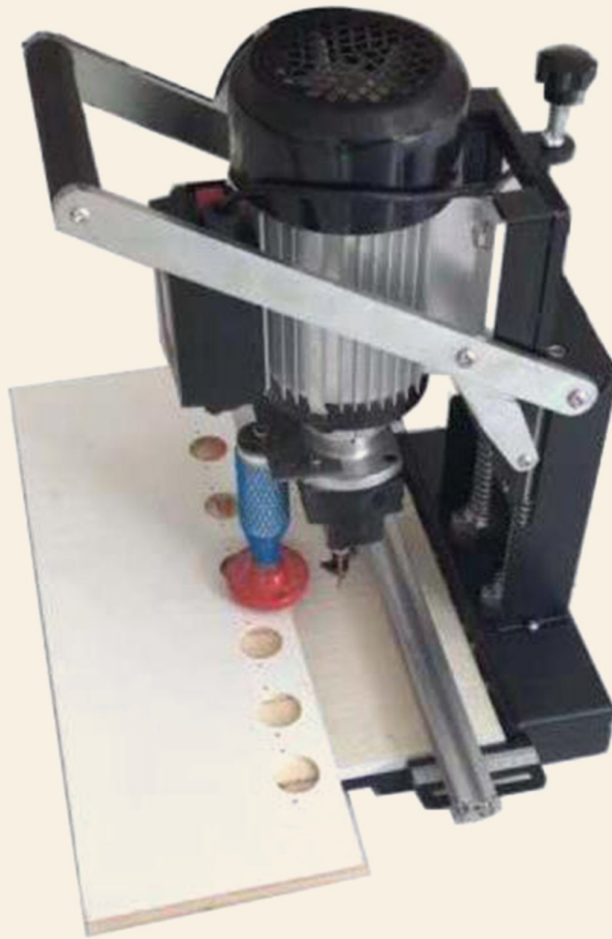


Timus Portable Jointing Slotting Machine



Model Name/Number	TS111N
Brand	Timus
Automatic Grade	Semi-automatic
Usage/Application	Industrial
Input Power	800 W
Weight	2.6 kg
No-load Speed	10000/min
Max. Slotting Depth	20 mm





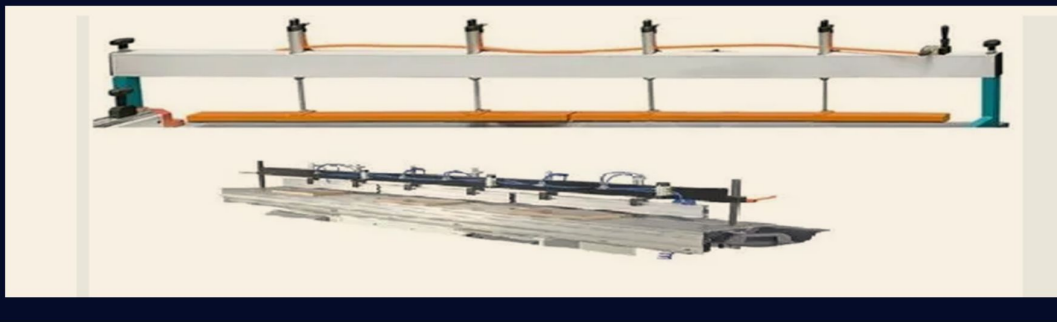
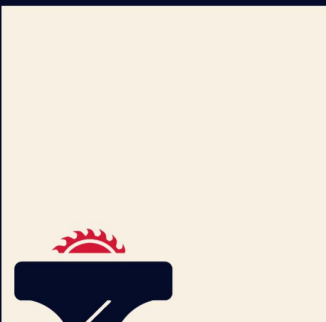
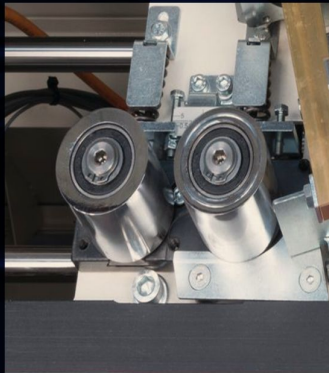
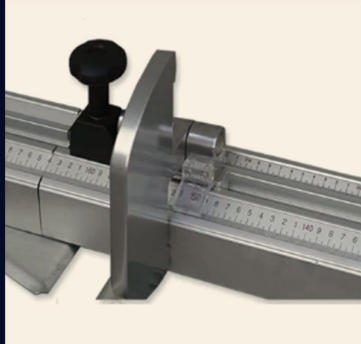
Machine Size	450X500X550
Weight	25Kg
Rated Power	750W, 220V 1Phase
Hinge Bit	35mm
Drill Depth	40mm
Speed	2880RPM

DUST COLLECTOR

SHIPMENT SIZE	1200x550x520 MM³
MACHINE WEIGHT	57KG
TOTAL POWER	3 KW (4HP)
AIR VOLUME	3100 M³ / HOUR
WIND SPEED	35 M/S
EXHAUST OPENING SIZE	3X100 MM
DUST COLLECTING BAG	4X480 MM

Also available in single bag

WOODWORKING MACHINERY SPARE PARTS



Hot Melt Adhesives



Allen Keys



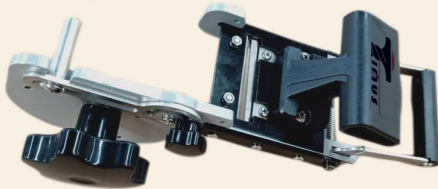
Portable Router/Trimmer



End Cutter&Manual Edge Trimmer Scrapper / Single Side Edge Trimmer



Heavy Duty End Cutter



Pneumatic Trimmer for PvC



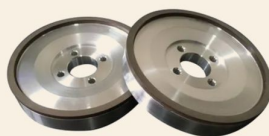
Drill Machine



Reciprocating Compressor



Grinding Wheel



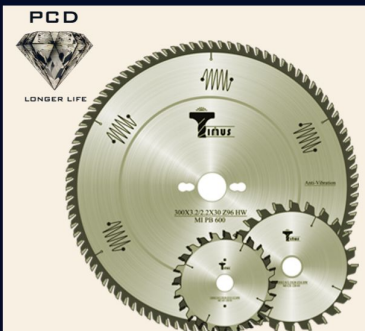
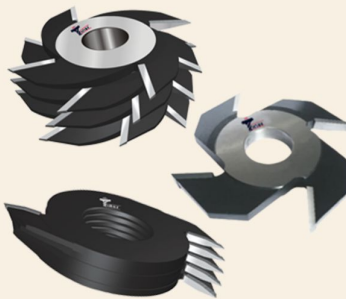
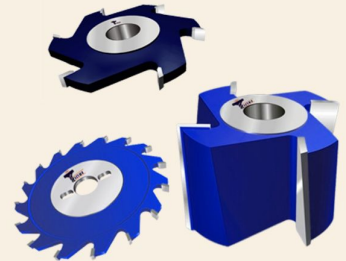
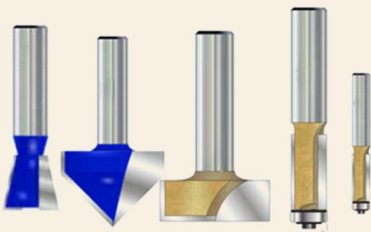
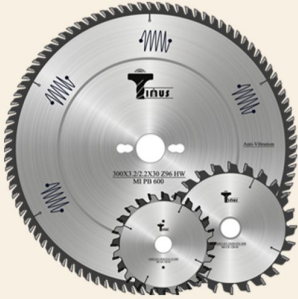
Welding Machine



WOODWORKING HAND TOOLS AND ACCESSORIES



TIMUS WOODWORKING TOOLS



For more information ask for Timus tools catalogue

Semi-Auto Sharpening Machine Timus Pipe Cutting Machine

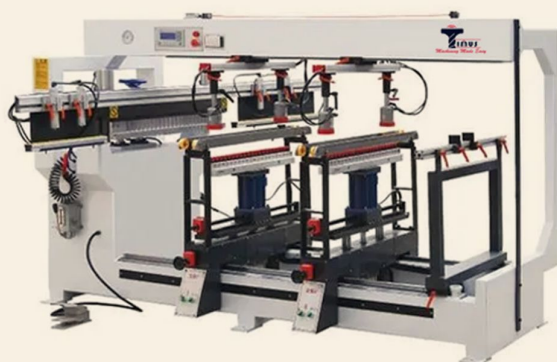
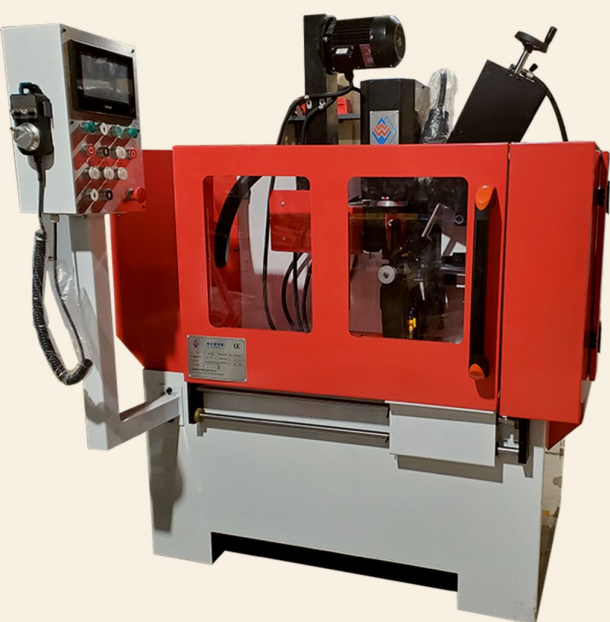


CNC Auto HSS Sharpening Machine



Timus Cold Saw Blades







Where quality is never compromised. . .

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