

CNC ENGRAVING AND ROUTER MACHINE 2D/3D



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76000 08995 / 99989 61184

CNC ENGRAVING & ROUTER MACHINE 2D/3D

ST 1325



ST 1325V



SALIENT FEATURES

- Configured with industrial structure to ensure the high precision and durability.
- Adopting international advanced Linear Guideways with High precision Rack and pinion.
- Own function of restoring from power of and saving from break point, anticipating working time.
- High position accuracy, heavy work load and long life is ensured by square linear guideways.
- Working table covered with rigid PVC sheet for long life of aluminum T slot table.
- Adopting advance PCI based Control Systems.
- Equipped with 6 KW original Italian spindle gives you very stable, trouble free, maintenance free performance for long period of time.
- Axis Drive system : X, Y- rack and Z axis with ball screw.
- Optimization of mechanical and electrical design and independent electrical controlling cabinet to ensure the system stable, safe and maintenance convenient.



TECHNICAL SPECIFICATIONS

Working (X, Y, Z)	1300 x 2500 x 200 mm
Spindle Motor	HSD 6 KW (Air Cooled - Italy) Optional 4.5KW / 3KW
Max. Running Speed (without load)	20 m/min
Rotating Speed of Spindle	0-18000 rpm
Engraving Tools	3, 4, 6, 12.7 mm
Dictate Format	HPGL, G-Code
Repeated Location	0.025 mm
Driving System	Stepper Motor (Optional : Servo Motor)
Operating System	PCI Based Controller (Optional : DSP Hand Held Controller)
Power Supply	AC 420V/3PH

Note : AC 420V / 3PH Power supply will be applicable for 6 KW Spindle.

Above all Specifications are subject to change without prior notice.

CNC ROUTER FOR PATTERN INDUSTRIES

P 1530S

The Pattern Making Machine P-1530S is the best choice for people who want to do 2D cutting & 3D Engraving for Wooden Industries and to work with Acrylic, Wood, ACP, Brass, Aluminum, Foam board, MDF etc. It is the best choice for matured customers in this industries. Our Pattern Making Machines are known for their best performance, rigidity and high tensile strength. Also, the user friendly system of our Pattern Making Machines most attracts the customers.



TECHNICAL SPECIFICATIONS

Working (X, Y, Z)	1500 x 300 x 500 mm
Spindle Motor	6 KW (Air Cooled)
Max. Running Speed (without load)	25 m/min
Rotating Speed of Spindle	0-18000 rpm
Engraving Tools	Ø3.175, Ø4, Ø6, Ø12.7 mm
Dictate Format	HPGL, G-Code
Repeated Location	0.025 mm
Driving System	Servo Motor (Optional : Stepper Motor)
Operating System	PCI Based Controller (Optional : DSP Hand Held Controller)
Power Supply	AC 420V/3PH

Above all Specifications are subject to change without prior notice.



CNC STONE / MARBLE ENGRAVING MACHINE

STM 1325

Marble Engraving Machine, which are widely used in 3D Engraving, Line engraving, cutting, drilling on Artificial stone, Marble, Granite, Ceramic Tile, Wood, PVC, Aluminum composite Panel and so on.



TECHNICAL SPECIFICATIONS

Working (X, Y, Z)	1300 x 2500 x 200 mm
Spindle Motor	5.5 KW (Water Cooled) Optional : 3 KW
Max. Running Speed (without load)	20 m/min
Rotating Speed of Spindle	0-18000 rpm
Engraving Tools	Ø3.175, Ø4, Ø6, Ø12.7 mm
Dictate Format	HPGL, G-Code
Repeated Location	0.025 mm
Driving System	Stepper Motor (Optional : Servo Motor)
Operating System	PCI Based Controller (Optional : DSP Hand Held Controller)
Power Supply	AC 420V/3PH

Above all Specifications are subject to change without prior notice.



CNC METAL ENGRAVING MACHINE 2D/3D

DM 1010



DM 1010 is a CNC Engraving Machine developed for moulds and metal engraving. This machine is made with high quality of servo motor, 4.5 kw water spindle, Ball screw, user-friendly & sophisticated controller etc. It is completely trouble-free machine. DM - 1010 machines is the best choice for people who want to do 2D cutting & 3D Engraving for Aluminum, Brass, Stone, Hard wood etc. It is best choice for matured customers in this industries.



APPLICATION FIELDS

Applicable to process on advertising plate, acrylic, plastic sucking mould and wood products in high efficiency, handicraft cutting or 3D engraving, various signboards, metal foil mould, construction models, wooden door manufacturers, Trophies/Awards articles manufacturers.

MATERIALS USABLE

- Wood
- Acrylic
- Plastic
- Solid Surface Sheet
- Brass
- Backlit Hylam
- Ply
- Aluminum Composite
- Aluminum
- Foamboard
- MDF
- Sheet and many more

OPTIONAL ITEMS

- Dust Collecting System
- DSP & FPGA Controlling System
- Vacuum Bed System
- Automatic Oil Lubricating System
- Servo System



APPLICATIONS



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