# NOW MORE STRONGER



## **RX**-II Series

**CNC ENGRAVING & ROUTER MACHINE - 2D/3D** 

### WITH SERVO MOTOR





#### **Hand Held Controller**

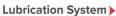
Hand Held Controller allows operator to set job parameters, jog the machine, perform system test and download jobs from computer via USB cable and USB key also.



#### **FEATURES**

- > 25 MM Linear guideways for high positional accuracy and long life with high motion accuracy.
- > Original HSD Italian spindle gives you very stable, trouble-free, maintenance-free performance for long period of time.
- Fast speed and high accuracy ensured by gear transmission equipped on CNC Router.
- ▶ High accuracy and heavy workload ensured by imported square rail.
- Lubrication maintenance provided by semi automatic lubrication system.
- Axis drive system : X, Y Helical Rack, Z Ball Screw.
- Working table is covered with rigid PVC sheet for long life aluminum T slot table.

#### **SPECIFICATION**



SI ECII ICATION		Lubrication System >	
Model	RX-II-1325		
Outer Dimensions	2150 x 3300 x 1700		
Working Area (X, Y, Z)	1300 x 2500 x 200 mm		
Spindle	6 KW Air Cooled, HSD Italian Spindle		
Spindle Speed	18000 RPM		
Distance Between Bed & Gantry	200 mm		
Maximum Traveling Speed	30 mtr/min		
Cutting Tool Diameter	03 to 16 mm		
Repeated Location	0.025 mm		
Operating System	DSP-Hand Held Controller		
Driving System	AC Servo Motor		
Power Supply	AC 420V / 3PH		
Weight (approx.)	970 Kg.		

Specification are liable to change without prior notice. Note: AC420V power supply will be applicable for 6KW spindle.





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