







APPLICATION

Wood,MDF, Multiwood ACP,Hard Wood,Plywood Acrylic, Brass, Light Metal Plastics, D-Bond, Foamex, Marbile,Persps, PVC, Composite Pannel, Alloys

FEATURE

- 1 Y-axis adopts double motors to ensures stable operation
- 2 Lathe bed is castwhollyand firmly and willnot deform
- 3 Highly accurate Rack Rail travel method with high speed
- 4 The vaccum cleaning system offers a clean working environment and better quality
- 5 USB ensures high speed and efficiency
- 6 The unique calculating systemrealizes speedy,accurate,curvy operation
- 7 Many Options are available such as Vacuum bed, Italian Spindle, rotary, Waterbed Etc

PARAMETER	AIR COOLER	WATER COOLER
Working Area (X*Y*Z)	8 x 4 Feet	8 x 4 Feet
Max Engraving Speed	20m/min	20m/min
Spindle Power	3.5 KW	3.2 KW
Spindle Speed	18000 rpm	24000 rpm
Controller	DSP (11A Ver.) NC Studio	
Motors / Drivers	YAKO 2608 / 2811 / Servo	
Z Axis	German Technology Ball Screw	
Working Speed	0-15,000 mm/min	
Transmission	X,Y transmitted by linear square rail	
Working Voltage	AC 220 V 50 HZ 1Ph, 4HP	
Dimension (LW-H)	3050 x 1500 x 750 MM	
Spindle Type	Air Cool	Water Cool
Weight	1300 KG	1300 KG
Z Gantry H Clearance	300mm	300mm
Software	Artcam,Corel	Artcam,Corel

HI-JET CNC Router Hi 1325 is an **Economical Model With Affordable Price.**

We can use Air Cooling ,Water Cooling Spindle with Yako Brand stepper & Servo motor driving System the Control System we use for this model is richauto DSP A11 version with new attractive design



300mm Z Height For Rotary Attach in Future



Oil injection pumping system



6 Leg body Structure for Ostable and reduce vibration

Double side Emergnecy Switch •

CNC PRODUCT SAMPLES















Auto Tool Height Sensor

