

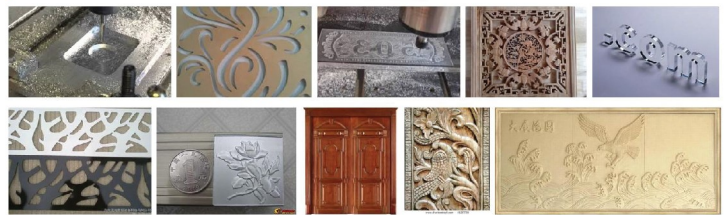
CNC Wood / Sinage Router



Model	CNC Router DM1325
Working Size (x,y,z)	1300*2500*190 mm
Maxing Moving Speed	10000mm/min
Reposition Accuracy	<0.05mm/300mm
Max Engraving Speed	6000-24000rpm
Spindle Power	3 KW
Tool Diameter	φ3.175, φ4, φ6, φ12
Feeding Height	190mm
X, Y, Z Guide Rail	Hiwin square Linear Rail
Engraving Instruction	HPGL, G code
Weight	1200KG
Motor/Driver	stepper motor
Working Voltage	AC220V/50HZ (AC can use 380V)
Platform	Aluminum
Cross beams	Steel
Machine Size	3000*1700*1900mm

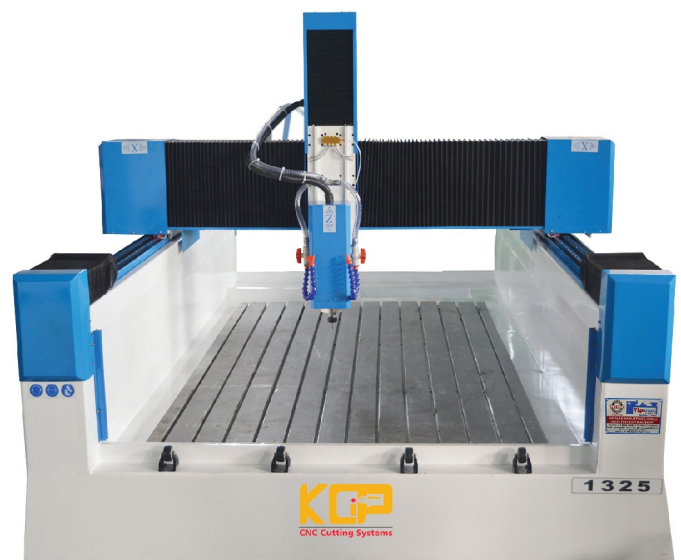


Application



CNC Stone Router

Description	NR - 115 S
X-Y-Z Axis Movement	1300mm x 2500mm x 200mm
Repositioning Accuracy	0.01mm
X-Y Movement	Taiwan Rack & Pinion Transmission
Z Movement	German Ball Screw
Table Size	1440mm x 3040mm
Max Idling Speed	35m/min
Max Cutting Speed	25m/min
Working Voltage	3Ø / 380 V / 50 Hz
Spindle	Water Cooled Spindle 4.5Kw (6HP)
Spindle Rotating Speed	0-24000 RPM
Drive Motor	Servo
Command	G Code (*.mmg, *.tap, *.plt)
Computer Interface	USB
Controls	NK 105 / NC Studio
Collet Size	6mm, 8mm, 12mm
Work Piece Holding	Manual T Slot Clamping
Water tank	Yes
Auto Water Cooling System	Yes



Application

