

CNC ROUTER





Tools Holder



Auto Tool Sensor



Syntec Control Card



Vacuum Suction Bed



Servo Motor & Driver



Schneider Electrical Component



Italian Spindle



Taiwan LM Guide



Applicable industry and material

- 1. Furniture: type furniture, wood furniture, office furniture, cabinet, wood doors and windows.
- 2. Wood: Musical Instrument, speakers, game cabinets, computer desk electrical counter top.
- 3. Panel processing : plastic parts : PCB: balling track, inner body of car, Resistance special plate, epoxy resin, PP, PE and other carbide mixed compounds.
- 4. Decoration Industry : Acrylic, PVC, MDF, organic glass, plastic, soft metal such as copper and aluminum plate engraving processing.

Model		SD-1325/1325C
Working travel	X axis Y axis Z axis	1300mm
		2500mm
		200mm
Table structure		T Slot Aluminum bed (Vacum Optional)
Orbit		HIWIN or PMI square orbit
Transmission type		X,Y Rack, - Z Ball screw
Working accuracy		±0.05
Repositioning accuracy		±0.05
Max air move speed		30000mm/min
Max working speed		15000mm/min
Spindle parameters	Type of cooling	Imported air cooling Italian HSD Spindle
	Power	6KW
	Speed	0-18000 r/min
Inverter		Sun far Inverter
Control system		G code
Control system		Richauto A11 DSP Handle
Oiling system		Automatic
Working voltage		AC380/3PH/50HZ

Optional Items -

- Vacuum Suction Table
- 750W Japan Yaskawa Servo Motor and Driver
- 5.5 KW Water Vacuum Pump

*Subject to change without prior notice.