

JETNAG



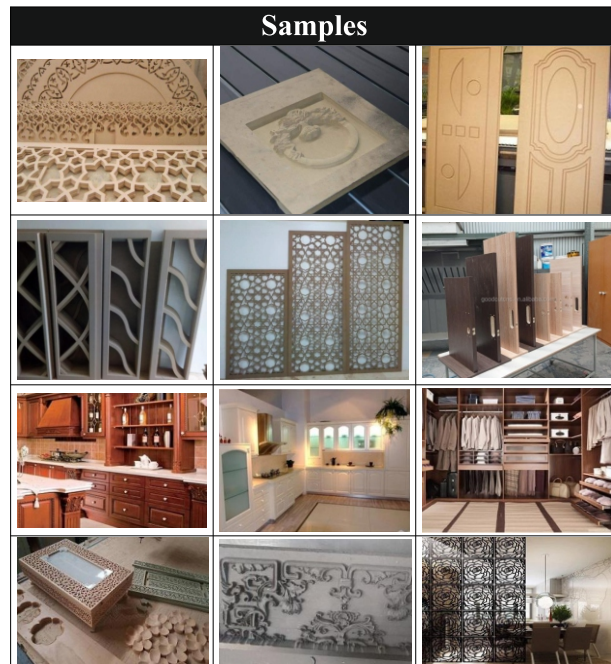
Wood Router

Machine parts

			
<p>Oil system Convenient to lubricate machine, long lifespan</p>	<p>Leadshine stepper motor</p>	<p>DSP controller</p>	<p>Aluminum table with PVC</p>
			
<p>BEST inverter</p>	<p>HQD air cooled spindle</p>	<p>High quality TBI ball screw</p>	<p>Double bags dust collector</p>
			
<p>High accuracy slider</p>	<p>High soft shielding wire Small interference with inverter</p>	<p>Popular Omron limit switch</p>	<p>Level test to test the precision when building</p>

Product Features

1. Entire steel frame structure, high temperature to make the frame regain the same steel feature of high strength, ensure the bed undeforable.
2. Gantry movement style structure, scientific and reasonable table design. Optional automatic oil lubrication system, free maintenance.
3. The X-axis and Y-axis are transmitted by the imported gear and rack with high precision. Running more stable and quiet with high speed and great power.
4. The Z-axis is driven by the ball bearing screw rod with original screw nut of European brand. Its travel is up to 200mm.
5. The large-scale straight-liner square guiding track is imported from Taiwan with high steel feature.



Model	MTR 1325	MTR 1530
X, Y Working size	1300*2500mm	1500*3000mm
Z feed Height	200mm	200mm
Table Surface	T-slot (Option: Vacuum table)	T-slot (Option: Vacuum table)
X, Y Structure	Rack and Pinion, Taiwan Linear Square Guide Rail	Rack and Pinion, Taiwan Linear Square Guide Rail
Z Structure	Taiwan Linear Square Guide Rail and Ball Screw	Taiwan Linear Square Guide Rail and Ball Screw
Max. Power Consumption	(Without spindle) 2.0Kw	(Without spindle) 2.0Kw
Max. Rapid Travel Rate	33000mm/min	33000mm/min
Max. Working Speed	25000mm/min	25000mm/min
Spindle Power	6 KW air cooling spindle	6 KW air cooling spindle
Spindle Speed	0-24000RPM	0-24000RPM
Drive Motors	Easy servo motor and driver	Easy servo motor and driver
Working Voltage:	AC220V or 380V /50/60Hz	AC220V or 380V /50/60Hz
Command Language	G code	G code
Control System	DSP	DSP
X,Y,Z repositioning Accuracy	±0.01mm	±0.01mm
X,Y Resolution	<0.01mm	<0.01mm
Software	Artcam	Artcam
Running Temperature	0 degree - 45 degree	0 degree - 45 degree
Relative Humidity	30% - 75%	30% - 75%
Optional Parts	Air cooling spindle	Air cooling spindle
	Rotary system,	Rotary system,
	Vacuum table	Vacuum table
	Panasonic / Yaskawa Servo motors	Panasonic / Yaskawa Servo motors