

CNC Router



FEATURES

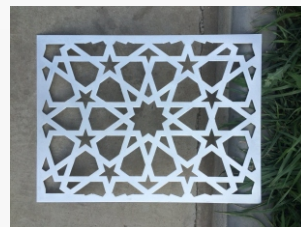
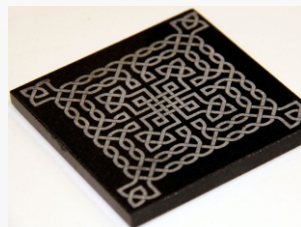
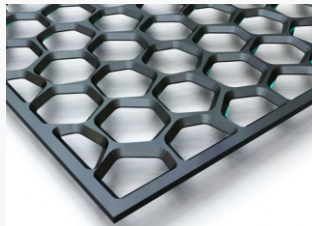
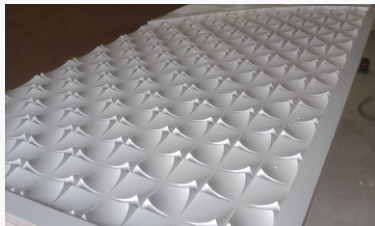
- 25mm linear guide way for high position accuracy and long life with motion accuracy.
- Highly precise spindles gives stable and maintenance free performance for long life.
- User friendly DSP controller to set job parameters.
- High quality lubrication systems used.
- aluminum T slot covered with PVC sheets which ensures longer life.
- Axis drive system X-Y rack & pinion, Z axis ball screw.
- Effective dust collecting system.



TECHNICAL SPECIFICATION

MODEL NO.	DML-R440	DML-R840	DML-R1050
X,Y,Z Working Area	1220 x 1220 x 150	2500 x 1300 x 200	3000 x 1500 x 200
Table Size	1200 x 1200	2400 x 1280	3850 x 1300
Repeatability	±0.02-0.05mm		
X,Y,Z Structure	Rack Pinion, Ball Screw, Linear Rail		
Table	T-Slot Table		
Max. Rapid	0~10,000mm/min	0~20,000mm/min	
Max. Working Speed	0~6,000mm/min	0~10,000mm/min	
Spindle Speed	0~18,000 rpm	0~24,000 rpm	
Cooling	Water Cooled		
Working Mode	Stepper/Servo		
Working Voltage	230VAC, 50~60Hz		
Command Code	G Code (*uoo, *nc, *mmg, *plt)		
X,Y Working Accuracy	<.05 mm		
Optinal	Rotary Attachment Size Diameter 125 mm, Length 1300 mm		

SAMPLES



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