



MC series CNC router is Fully featured CNC routing machine with 3D capability designed for small to medium size work in a variety of materials. It offers advanced features and flexibility suited to manufacturers in many different industries.

Features:

- ❖ Solid steel frame construction
- ❖ 18000rpm 9kW HQD spindle
- ❖ Syntec CNC controller
- ❖ Automatic Tool Calibration
- ❖ 8 tools magazine/ 10 tools optional
- ❖ Servo drive and motor
- ❖ X and Y axis driven by accurate rack and pinion, Z axis with ballscrew
- ❖ Dust collector

Applications:

- Cabinet making
- Wood working
- Aluminium engineering
- Model making
- Plastic Fabrication
- Sign making
- Prototyping



Model	MC-1530	MC-1325
Working Area	1500 x 3000mm	1300 x 2500mm
Z axis travel	200mm	
Spindle	9KW HQD spindle	
Spindle Speed	6000~18000rpm	
Feed rate	Up to 18m/min	
Repetition	0.03mm	
Power supply	415V/50Hz	
Weight	2300kg	1900kg