

Worktable & Travel

Worktable Dimensions	1000 x 545 mm
Travel Range (X/Y/Z)	850 x 400 x 240 mm
Rapid Travel Rate (X/Y/Z)	Up to 15/15/4 m/min

Mechanical Features

Core Features

- High-rigidity vertical machining center bed and sliding seat
- Quenched and ground guide rails and worktable
- Automatic intermittent lubrication for smooth feeding
- Ball screw drive for X and Y axes with direct motor connection
- Full gear transmission spindle box structure
- High flow rate cooling system and wide swarf discharging slot

Optional Equipment	4th Axis Rotary Indexing Coordinate
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Control System

Drive Mode

Servo Motor Spindle • 3-Axis Servo Control • Ball Screw Drive

CNC Control System	Guangzhou CNC Model 980MD
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Physical Data

Net/Gross Weight	3 / 3.5 T
Overall Dimensions	188 x 159 x 236 cm