

Application equipment: high-speed milling, cutting, edging, and polishing equipment developed for the slab countertops, quartz stone countertops, and marble tabletop processing industries.

Equipment function: rock slab drilling, edging, special-shaped processing; European-style edge special-shaped edging of countertops, back round bottom, countertop overflow, countertop basin, Taichung basin opening, special-shaped island, bathroom cabinet, dining table, TV cabinet , Coffee table countertops.

Basic processing: The equipment adopts integral steel pipe welding and annealing treatment. The processing mother machine is a Japanese Mazak five-axis CNC gantry milling machine, which effectively guarantees the replacement of the equipment and the processing accuracy.

Configuration substitution: The core machinery and electrical components are all imported or domestic first-line brands, which effectively guarantees the operational stability and quality of the equipment.

Fool-style operation: The control system is independently developed by own software department, and the equipment can achieve fool-style operation, which effectively avoids the problem of high entry biology caused by the low quality of the practitioners.

Processing quality assurance: This Stone CNC machining center adopts 16 tool magazines for automatic tool change, which effectively reduces manual labor intensity and avoids manual operation errors. The automatic compensation function greatly improves the processing quality of the workpiece.

It is the first choice for high-end countertop processing plants, especially slate processing plants!

Stone CNC Machining Center (Automatic Tool Change)		
Type	unit	M16
Shape width	mm	5200
Shape Length	mm	2600
Shape Height	mm	1800
Size width of Exercise itinerary	mm	3000
Size Length of Exercise itinerary	mm	1300
Size height of Exercise itinerary	mm	300
Airway velocity parameters	mm/min	20000
Machining speed parameters	mm/min	1000-6000
Total Power Parameters	kw	15
Operating Voltage Parameters	v	AC380
Motor	/	Customized 7.5KW Tool Changer Spin

Motor speed	rpm/min	3000-8000
Control system	/	M16 Export Edition
Tool Change Type	/	Waterproof design of 16 knife storehou
Control cabinet	/	Independent cabinet
Frequency conversion type	/	Customized Vector Frequency Converter
Driver type	/	Customized Servo System
Fixed mode	/	Vacuum chuck

参考：

<https://xinhaineng.en.made-in-china.com/product/qFRTGYlvHWpV/China-CN-C-Stone-Working-Center.html>