SIEMENS Schneider Electric HIWIN PMI SMC Schneider

技术参数 Technical Parameters

电源	Power supply	380V/50Hz
气源	Air supply	0.5～0.8MPa
主轴转速/功率	Main axis rev./power	18000rpm/3kw/4.5kw
加工尺寸范围	Processing size	100×100×1200mm/100×100×2500mm
工作台工作位置	Worktable position	Worktable position
侧向行程（X轴）	X-way travel (X-axis)	1200/2500mm
侧向行程（Y轴）	Y-way travel (Y-axis)	
行程	Z-axis	
行程	Z-axis	
Y轴运行速度	Y-axis speed	0～30m/min
Z轴运行速度	Z-axis speed	0～30m/min
		2800/4000×1850×2050mm
整机净重	分别	850/1400kg

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ferent size holes and grooves of aluminum profile, ne for the processing clock, lock.

n and servo motor, insure the stable movement with high pre operation. X-axis is driven by rack and pinion, Y and Z axis is drive

- It adopts imported high speed main axis motor, stable rotation, low noise, strong milling ability.
- X-axis speed clamping three surface milling.
- It adopts PLC, Intelligent Integrated Numerical Control System, concision and vivid human and machine interface to have easy operation. Imported high speed electric spindle, noiseless and stable in performance.
- Workable can be corrected from 90°, 0° and 180° to Rotate one time clamping three surface milling.