



Jinan PENN CNC Machine Co.,Ltd.
Add:NO.1728 East of second Ring Rd.,Jinan City,Shandong,China
Tel:0086-531-69956820 Fax:0086-531-88773400
Email:sales@fastcnc.com



Feature

- 1.Using advanced industrial CNC systems, friendly human-machine interface, device operation is simple.
- 2.Suitable for aluminum alloy, aluminum and wood composite profile, profiles and other light alloys of copper, as well as the u-PVC profile processing
- 3.Bed made of high strength steel welded structure, completed after thermal aging treatment of machining in one clamping
- 4.Adopts imported high precision linear guideways, ball screws, gear racks and servo motor, ensuring smooth motion, positioning and processing of high precision
- 5.High-quality imported high speed spindle ensure stability, stability of rotation noise, cutting ability

Technical Parameters:

X-axis stroke	5000mm	Y-axis stroke	300mm
X-axis feed rate	0~60m/min	Y-axis feed rate	0~48m/min
X-axis positioning accuracy	$\pm 0.05\text{mm}$	Y-axis positioning accuracy	$\pm 0.05\text{mm}$



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Z-axis stroke	200mm	Repeat location accuracy	±0.02mm
Z-axis feed rate	0~20m/min	Roughness	Ra 6.3 um
Z-axis positioning accuracy	±0.02mm	Spindle Power	5.5kW
Power Specification	380V/50Hz/60HZ	Spindle Speed	0~24000rpm
Total Power of Machine	7.5kW	Working Pressure	0.6~0.8MPa
Tool bank disk type	8 pcs	Weight	3000kg

Devices are used ER25 collet, clamped milling tool shank diameter is 2~16

Optional ER32 collet clamped milling tool shank diameter is 2~20;

ER40 collet clamped milling tool shank diameter is 3~27

Industry Application:

Transportation products manufacturing (trains, cars, ships, etc), Medical equipment, bathroom accessories, windows&doors, curtain walls, interior decoration and other industries.

More aluminum profile cnc machining center,please contact us!

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