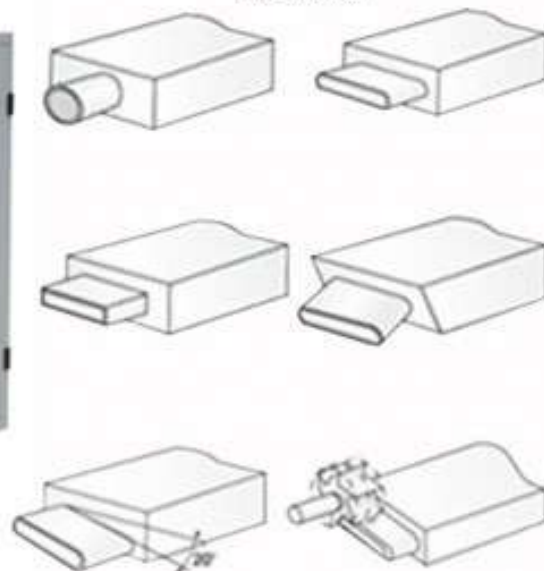




CNC Single End Tenoner Full Automatic

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Horizontal CNC tenon machine, Used for solid wood furniture market, making tenon for table / chair / door etc. The max. Tenon width is 140mm, max. Tenon thickness 80mm, max. Tenon length 70mm. It's easy operate and working stable, it's a good choice for solid wood furniture maker.



Advantages

1. Machine basement is fine steel welding structure, ensure stable working.
2. Main spindle is high speed heavy cutting structure, balance treatment, high precision assembly, can ensure high productivity working.
3. Adopts with CNC automatic operation system, and with servo motor driven and touch screen, operation simple and stable.
4. Driven system adopts ball screw, ensure working stable and high precision.
5. Have air pressure protection switch, if no pressure or pressure not enough, machine will stop automatically thus to protect machine.
6. With manual lubricant pump to lubricate the machine driven system.

Model	MX3815C-K
Max tenon width (horizontal)	140mm
Max tenon thickness (horizontal)	80mm
Max tenon width (vertical)	80mm
Max tenon thickness (vertical)	80mm
Round tenon max. diameter	80mm
Max. Tenon length	70mm
Spindle diameter	30mm
Main spindle speed	8500 RPM
Voltage	380V 60HZ 3Phase
Total power	5kw
Main spindle power	3kw
X spindle motor	1kw
Y spindle motor	1kw
Working table front tilting angle	20 degree
Air pressure	0.6Mpa
Machine size	2150*1300*1780mm
Machine weight	1000kg