



CNC Auto Dovetail Tenoner

Feature

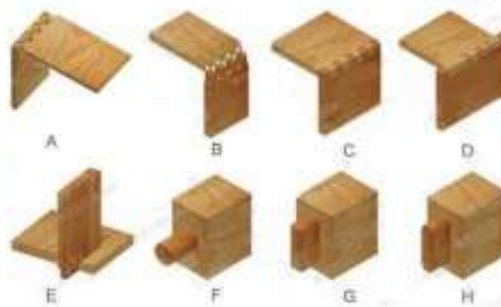
1. This machine adopts cnc control, touch screen panel, more easy operation.
2. Taiwan servo motor, high precision.
3. Driving system adopts high accuracy ball screw, taiwan linear guide rail transmission, in high production efficiency.
4. Can process 8 kinds of different dovetail and tenon shape, different size tenoner, more convinent for work.
5. No need special training, easy to operate, the control panel convinent to input and revise parameter.
6. The cutting tool abrasion self-compensating, running safety and stable, work in long lifetime, save energy .

Specification

Model No	HF-650	HF-900
Rotation Speed	18000rpm	18000rpm
Main Spindle Motor	1.5kW	1.5kW
X-Axis Servo Motor	0.75kW	0.75kW
Y-Axis Servo Motor	0.75kW	0.75kW
Install Power	3.5kW	3.5kW
Working Width	650mm	900mm
Working Thickness	5-25mm	5-25mm
Tenoning Space	Adjustable	Adjustable
Cutting Period	3~30s	3~30s
Processing Tenon	A, B, C, D, E, F, G, H	A, B, C, D, E, F, G, H
Overall Size	1890x860x1190mm	2140x860x1190mm
Weight	700Kg	900Kg



Production Result



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

PT. Valtekindo Global Intertek

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