



AUTO. DOVETAIL TENONER & PNEUMATIC CLAMP FOR DOVETAIL JOINTS

Auto. Dovetail Tenoner

- Improved pneumatic control system. it allow for smooth feed and better quality cutting results.
- High speed spindle rotation, less noise, strong bearing design for long term use.
- Specialized for drawer production and furniture parts which require high quality dovetail joints.
- Spindle dust hood and safety rail bar of the machine are standard, all electrical components match CE regulations
- High quality pneumatic components and special cast iron material ensures high stability and prevents vibration during cutting.
- Auto. continue working switches are standard, and eliminate downtime when changing workpieces.



Drawer Production Step Diagram



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

Specification

MODEL	JD-75
Max. working width	480 mm
Max. working thickness	60 mm
Fixed dimensions of pitch	25 mm
Spindle power	2 HP
Spindle speed	20000 RPM
Number of joints per minute	15/25/35 (three speed)
N.W./G.W.	450/550 kgs
Machine size	1500 x 900x 1210 mm
Packing size	1470 x 970 x 1400 mm