



Automatic Double-End Tenoner with Profile Sander Noning Machine



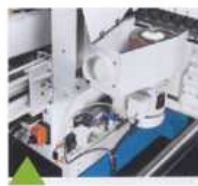
• Precision Linear Guide ways

The movable side of the DET is mounted on precision linear guide ways to ensure accuracy



• Profile Sanding System

Oscillating sanding ensures extremely fine surface effect. Capable of swiveling to angles of up to $\pm 90^\circ$



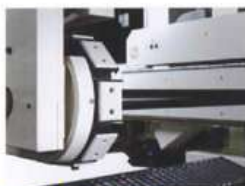
• Brush system

Equipped with jumping function to prevent removing on edge angle. Capable of swiveling to angle of up to $\pm 90^\circ$



• Digital width Controller

Features simple controls for accurate width setting



• Feed Link-Chain

Equipped with needle bearing to increase wear-resistance. Choice of rubber or phenol surface for increased grip



• Sizing System

Top and bottom saw construction may effectively avoid tearing problems when cutting laminated panels. Scoring and main saw blades are closely positioned to facilitate adjustment



• First Moldings System

Capable of swiveling to angle of up to $\pm 90^\circ$. Optional cutter jumping function. Powered by high frequency motors.



• Second Moldings System

Capable of swiveling to angles of up to $\pm 90^\circ$. Powered by high frequency motors

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