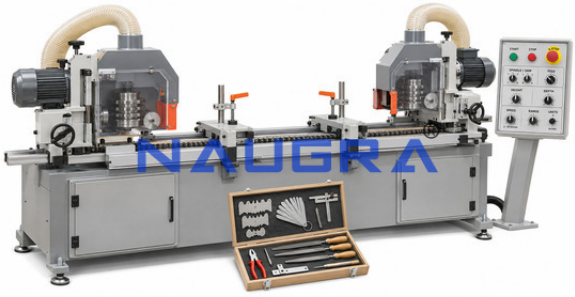
Product name:	Product code:
Double End Tenoning Machine	CMI-NP-0854



Description

Double End Tenoning Machine is a machine with two opposed cutterheads for cutting tenons on both ends, designed for tenoning both ends of frame members in a single pass.

Technical specification

Weight	approx. 1800 kg

The Double End Tenoning Machine is a machine with two opposed cutterheads for cutting tenons on both ends. It is built for tenoning both ends of frame members in a single pass.

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Features

- Two heads, offset through
- Chain feed
- Pneumatic clamps
- Adjustable length

Technical Specifications

Workpiece length	300 to 3000 mm
Tenon length	up to 100 mm
Motor	2 x 4 kW
Input	415 V AC, 3 phase, 50 Hz
Feed	2 to 10 m/min
Heads	2