NAUGRA®

Product name:	Product code:
Single End Tenoning Machine	CMI-NP-0856



Description

Single End Tenoning Machine is a machine with one cutterhead to cut tenons on timber ends, designed for cutting tenons on door and window frame members.

Technical specification

Weight	approx. 400 kg

The Single End Tenoning Machine is a machine with one cutterhead to cut tenons on timber ends. It is built for cutting tenons on door and window frame members.

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Features

- Sliding carriage with stop
- Cutterhead with scribing knives
- Adjustable fence
- Dust hood

Technical Specifications

Maximum tenon length	120 mm
Max workpiece width	250 mm
Cutterhead	HSS 160 mm
Motor	3 kW
Input	415 V AC, 3 phase, 50 Hz
Speed	3000 rpm