Product name:	Product code:
Tilting Arbour Spindle Moulder with Sliding Table	CMI-NP-0866



Description

Tilting Arbour Spindle Moulder with Sliding Table is a tilting arbour moulder with a sliding carriage, designed for angled moulding and cross cut tenoning in one machine.

Technical specification

Weight	approx. 650 kg

The Tilting Arbour Spindle Moulder with Sliding Table is a tilting arbour moulder with a sliding carriage. It is built for angled moulding and cross cut tenoning in one machine.

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Features

- Tilting arbour
- Sliding carriage
- Tenon fence
- Brake

Technical Specifications

Spindle diameter	30 mm
Carriage length	1200 mm
Tilt	0 to 45 deg
Motor	4 kW
Input	415 V AC, 3 phase, 50 Hz
Speed	6000 rpm