Product name:	Product code:
Horizontal Boring Machine for Panels	CMI-NP-0697



Description

Horizontal Boring Machine for Panels is a horizontal boring machine for edge drilling of panels, designed for dowel hole boring in the edge of panels and doors.

Technical specification

Weight	approx. 130 kg

The Horizontal Boring Machine for Panels is a horizontal boring machine for edge drilling of panels. It is built for dowel hole boring in the edge of panels and doors.

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Features

- Horizontal spindle
- Adjustable fence
- Foot pedal clamp
- Depth control

Technical Specifications

Spindle	1
Stroke	90 mm
Chuck capacity	13 mm
Motor	1.1 kW
Input	415 V AC, 3 phase, 50 Hz
Speed	2800 rpm