NAUGRA®

Product name:	Product code:
Bench Facing and Turning Lathe	CMI-NP-0873



Description

Bench Facing and Turning Lathe is a compact bench lathe for turning and facing small metal parts, designed for teaching turning and facing operations. Key features include hardened bed ways and variable speed head.

Technical specification

Weight	approx. 120 kg

The Bench Facing and Turning Lathe is a compact bench lathe for turning and facing small metal parts. It is built for teaching turning and facing operations.

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Features

- Hardened bed ways
- Variable speed head
- Cross slide with dials
- 3 jaw chuck

Technical Specifications

Swing over bed	250 mm
Distance between centres	500 mm
Spindle speed	100 to 2000 rpm
Motor	0.75 kW
Input	230 V AC, 50 Hz, single phase
Spindle bore	26 mm