NAUGRA®

Product name:	Product code:
Heavy Duty Lathe with Digital Readout	CMI-NP-0881



Description

A rigid cast iron centre lathe with 410 mm swing over bed and 1500 mm between centres, used for turning, facing, boring, threading and taper work in workshops and training institutes.

Technical specification

Spindle speeds	30 to 1800 rpm in 12 steps
Bed width	280 mm
Main motor	5 HP (3.7 kW), 3 phase, 415 V AC 50 Hz
Metric threads	0.5 to 7 mm pitch
Tailstock taper	MT4
Construction	Cast iron bed and headstock

Standard Accessories

- Faceplate
- Three jaw chuck
- Dead centres
- Tool post spanner set

Heavy Duty Lathe with Digital Readout is built on a hardened and ground bed with a geared headstock for dependable cutting. It suits engineering colleges, ITIs and production workshops for practical machining training and light production jobs.

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Features

- Hardened and precision ground bed ways
- Geared headstock with multiple spindle speeds
- Lead screw and feed rod for threading and feeds
- Quick change gear box for inch and metric threads
- Two axis digital readout on carriage and cross slide for accurate sizing
- Emergency stop and chuck guard for safe operation

Technical Specifications

Swing over bed	410 mm
Distance between centres	1500 mm
Spindle bore	40 mm