| Product name: | Product code: |
| --- | --- |
| Heavy Duty Gap Bed Lathe Machine | CMI-NP-0878 |




## Description

A rigid cast iron centre lathe with 500 mm swing over bed and 2000 mm between centres, used for turning, facing, boring, threading and taper work in workshops and training institutes.

## Technical specification

| | |
|---|---|
| Spindle speeds | 25 to 1600 rpm in 12 steps |
| Bed width | 300 mm |
| Main motor | 7.5 HP (5.5 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 Gap Bed Lathe Machine 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
- Gap bed section allows turning of larger diameter short work
- Emergency stop and chuck guard for safe operation

**Technical Specifications**

| | |
|---|---|
| Swing over bed | 500 mm |
| Distance between centres | 2000 mm |
| Spindle bore | 52 mm |