Product name:	Product code:
Capstan Lathe With Automatic Bar Feed	CMI-NP-0457



Description

Capstan lathe with a spring bar feed mechanism and stock stop for continuous small part production. Used to demonstrate high volume turning to workshop trainees.

Technical specification

Motor	3 HP, 415 V AC
Coolant	Flood system
Weight approx.	800 kg

Standard Accessories

- Operating manual
- Set of basic tools

Capstan Lathe With Automatic Bar Feed is built for engineering colleges, polytechnics, ITIs and technical training workshops. Capstan lathe with a spring bar feed mechanism and stock stop for continuous small part production.

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Features

- Automatic bar feed unit
- Stock stop for fixed lengths
- Flood coolant system
- Six station turret
- Heavy rigid bed

Technical Specifications

Bar capacity	32 mm
Swing over bed	280 mm
Spindle speeds	8 steps, 100-1500 rpm
Turret stations	6
Bar feed	Spring pusher with stock stop