Product name:	Product code:
Universal Gear Hobbing Machine	CMI-NP-0574



Description

Hobbing machine that cuts spur and helical gears with a hob driven through a change gear train. Used in production engineering labs to demonstrate generating process for gear manufacturing.

Technical specification

Helix angle	Up to 45 deg
Table	Rotary dividing
Weight approx.	1400 kg

Standard Accessories

- Operating manual
- Set of basic tools

Universal Gear Hobbing Machine is built for engineering colleges, polytechnics, ITIs and technical training workshops. Hobbing machine that cuts spur and helical gears with a hob driven through a change gear train.

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Features

- Cuts spur and helical gears
- Change gear train
- Swivelling hob slide
- Rigid cast column
- Flood coolant system

Technical Specifications

Max module	4 mm
Max gear diameter	200 mm
Hob size	80 mm dia
Motor	3 HP, 415 V AC, 50 Hz
Hob speeds	8 steps