Product name:	Product code:
Gear Hobbing Machine With Digital Controls	CMI-NP-0572



Description

Hobbing machine with electronic synchronisation of hob and table for accurate gear cutting. Used to train students on modern gear manufacturing technology. Main ratings: max module 5 mm, max diameter 200 mm, motor 5 HP, 415 V AC.

Technical specification

Stroke	150 mm
Display	LCD
Weight approx.	1800 kg

Standard Accessories

- Operating manual
- Set of basic tools

Gear Hobbing Machine With Digital Controls is built for engineering colleges, polytechnics, ITIs and technical training workshops. Hobbing machine with electronic synchronisation of hob and table for accurate gear cutting.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
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- Electronically synchronised hob and table
- Inverter hob speed
- Digital display
- Coolant system
- Heavy bed

Technical Specifications

Max module	5 mm
Max diameter	200 mm
Motor	5 HP, 415 V AC
Control	Digital synchronisation
Hob speed	Variable by inverter