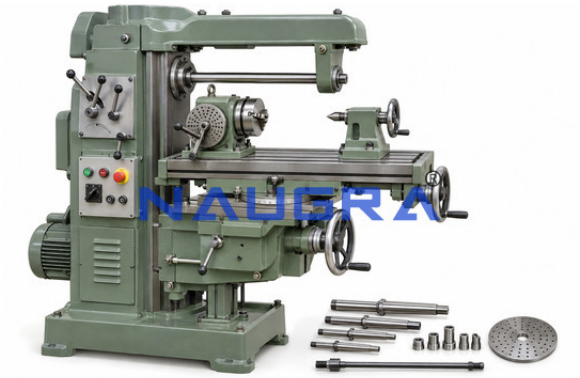
NAUGRA®

Product name:	Product code:
Universal Milling Machine with Dividing Head	CMI-NP-0900



Description

A universal milling machine supplied with a universal dividing head and tailstock, used for gear cutting, spline milling, helical cutting and indexing jobs in tool rooms and training workshops.

Technical specification

Spindle taper	ISO 40
Spindle speeds	50 to 1600 rpm
Dividing head ratio	40:1
Main motor	5 HP, 415 V AC 3 phase

Standard Accessories

- Universal dividing head
- Tailstock
- Arbor set
- Draw bar

The dividing head with change gears allows direct, simple and differential indexing. Students learn gear cutting and helical milling on the same machine used for general milling.

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Features

- Universal dividing head with 40:1 worm ratio
- Dividing plates and change gear set
- Table swivel for helical milling
- All geared headstock
- Power feeds on all axes
- Heavy cast iron knee and column

Technical Specifications

Table size	1100 x 260 mm
Longitudinal travel	600 mm
Cross travel	220 mm
Vertical travel	350 mm