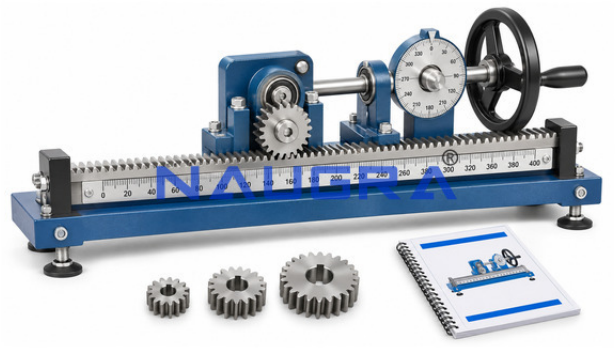
Product name:	Product code:
Rack and Pinion Gear Training Apparatus	CMI-NP-1355



Description

Rack and Pinion Gear Training Apparatus is a training apparatus designed for studying conversion of rotary into linear motion with rack and pinion.

Technical specification

Material	steel
Base	MS

Standard Accessories

- Pinion set
- Manual

The Rack and Pinion Gear Training Apparatus is a training apparatus built for studying conversion of rotary into linear motion with rack and pinion.

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Features

- Interchangeable pinions
- Linear scale on rack
- Hand wheel with dial
- Smooth guided rack
- Easy ratio checks

Technical Specifications

Rack Length	400 mm
Module	2
Pinion Teeth	15, 20, 30
Travel Scale	0 to 400 mm
Dial	0 to 360 deg