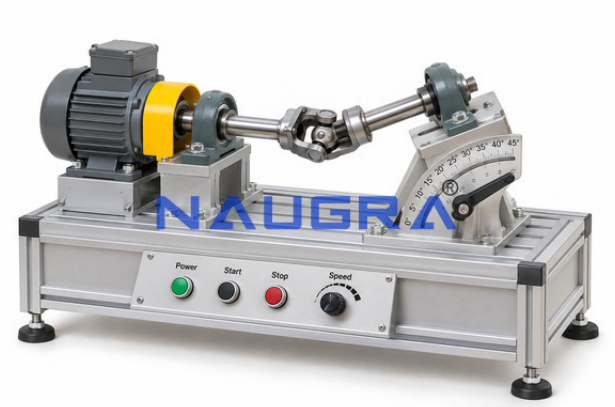
NAUGRA®

Product name:	Product code:
Universal Joint Mechanism Design Bench	CMI-NP-1726



Description

Universal Joint Mechanism Design Bench is a Hooke joint with angle adjust. It is used for studying speed variation.

Technical specification

Universal Joint Mechanism Design Bench is a Hooke joint with angle adjust. It is designed for studying speed variation. Key highlights include joint, angle scale and shafts.

Features

- Integrated joint for reliable use
- Angle scale
- Integrated shafts for reliable use
- Integrated base for reliable use
- Integrated dials for reliable use

Technical Specifications

Angle	0 to 45 deg
Shaft	16 mm
Scale	Degree
Base	Aluminium
Joint	Cross type
Material	Steel

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