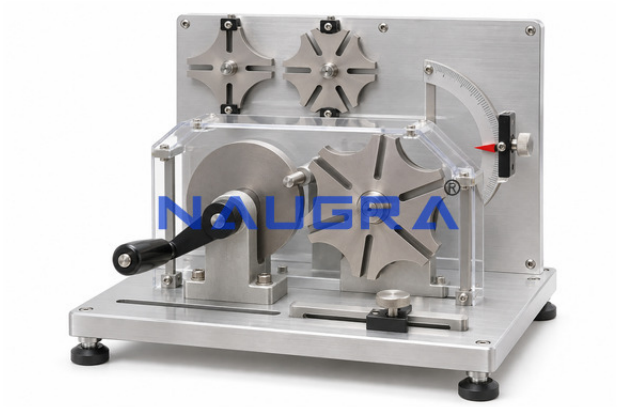
Product name:	Product code:
Geneva Mechanism Design Bench	CMI-NP-1721



Description

Geneva Mechanism Design Bench is an indexing mechanism with driver wheel. It is used for studying intermittent motion.

Technical specification

Geneva Mechanism Design Bench is an indexing mechanism with driver wheel. It is designed for studying intermittent motion. Key highlights include driver and star wheel, pins and scale.

Features

- Driver and star wheel
- Integrated pins for reliable use
- Integrated scale for reliable use
- Integrated base for reliable use
- Integrated handle for reliable use

Technical Specifications

Slots	4 and 6
Driver Pin	1
Wheel	150 mm
Base	Aluminium
Drive	Hand crank
Material	Steel

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