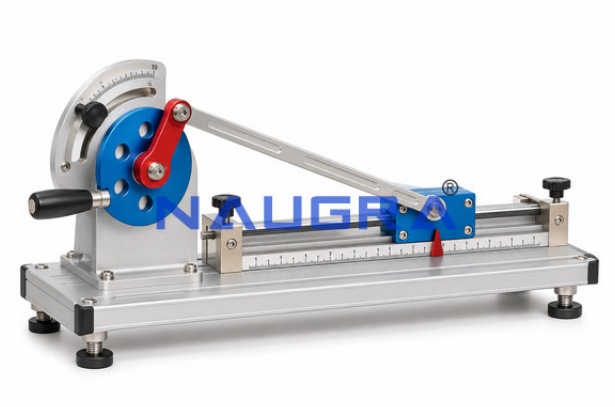
Product name:	Product code:
Slider Crank Mechanism Design Bench	CMI-NP-1725



Description

Slider Crank Mechanism Design Bench is a variable crank and connecting rod assembly. It is used for studying piston displacement and inversions.

Technical specification

Drive	Handle

Slider Crank Mechanism Design Bench is a variable crank and connecting rod assembly. It is designed for studying piston displacement and inversions. Key highlights include variable crank, connecting rod and slide.

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Features

- Variable crank
- Connecting rod
- Integrated slide for reliable use
- Integrated scale for reliable use
- Integrated pen for reliable use

Technical Specifications

Crank	50 to 120 mm
Rod	250 mm
Stroke	Variable
Base	Aluminium
Scale	mm