Product name:	Product code:
Belt and Chain Drive Training Module	CMI-NP-1708



Description

Belt and Chain Drive Training Module is a module with belt, chain and gear drive stages on a base plate for assembly and alignment practice. It is used for teaching alignment, tensioning and transmission ratios of mechanical drives.

Technical specification

Speed Ratio	Up to 4:1
Base	Cast iron plate
Instrument	Digital tachometer
Power Supply	230 V AC, 50 Hz, single phase

Belt and Chain Drive Training Module is a module with belt, chain and gear drive stages on a base plate for assembly and alignment practice. It is designed for teaching alignment, tensioning and transmission ratios of mechanical drives. Key highlights include v belt, timing belt and roller chain stages, adjustable motor mount for tensioning and pulleys and sprockets with keyways.

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Features

- V belt, timing belt and roller chain stages
- Adjustable motor mount for tensioning
- Pulleys and sprockets with keyways
- Transparent safety guard
- Digital tachometer

Technical Specifications

Motor	0.5 hp, 1440 rpm
Belt Types	V belt and timing belt
Chain	Roller chain 06B