Product name:	Product code:
Shaft Alignment and Coupling Training Module	CMI-NP-1715



Description

Shaft Alignment and Coupling Training Module is a module with two shafts, bearings and different couplings for alignment practice. It is used for teaching shaft alignment using dial gauges and straight edges.

Technical specification

Dial Gauge	0.01 mm
Base	Cast iron
Power Supply	230 V AC, 50 Hz, single phase

Shaft Alignment and Coupling Training Module is a module with two shafts, bearings and different couplings for alignment practice. It is designed for teaching shaft alignment using dial gauges and straight edges. Key highlights include motor and driven shaft on bearing blocks, rigid, flexible and jaw couplings and adjustable feet with shims.

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Features

- Motor and driven shaft on bearing blocks
- Rigid, flexible and jaw couplings
- Adjustable feet with shims
- Dial gauge and magnetic base
- Alignment manual

Technical Specifications

Shaft Diameter	25 mm
Couplings	Rigid, jaw, flexible
Bearings	Pedestal type
Motor	1 hp