Product name:	Product code:
Rotor Balancing Training Device for Shafts	CMI-NP-1899



Description

Rotor Balancing Training Device for Shafts is a rotor kit for static and dynamic balancing demonstrations.

Technical specification

- Dial gauges
- Spanner set
- Shims set

The Rotor Balancing Training Device for Shafts is a rotor kit for static and dynamic balancing demonstrations. It is designed for practical training in shaft coupling, alignment, bearings and power transmission for mechanical maintenance.

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Features

- Large diameter base alignment plates
- Rugged cast iron and steel parts
- Safe guarded rotating parts
- Portable base with adjustable motor and driven shafts

Technical Specifications

Rotor	Disc 200 mm
Speed	0 - 3000 rpm
Masses	Adjustable
Motor	0.37 kW, 1440 rpm, 230 V
Base	MS plate with T-slots
Guard	Transparent polycarbonate

Standard Accessories