Product name:	Product code:
Static and Dynamic Balancing Apparatus	CMI-NP-0300



Description

A unit for experiments on balancing of rotating masses in one plane and several planes. Used in mechanical labs. Features include rotating shaft with adjustable masses, angular scale and variable speed motor.

Technical specification

Length	Approx. 600 mm
Bearing	Ball
Supply	230 V AC 50 Hz

Standard Accessories

- Weights
- Spanner

Masses are fitted on a shaft at different angles and radii and balanced by counter masses. The balance is checked while the shaft is rotated.

Features

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- Rotating shaft with adjustable masses
- Angular scale
- Variable speed motor
- Balancing weights
- Transparent guard

Technical Specifications

Shaft	Steel 20 mm
Masses	4 nos adjustable
Motor	1/4 HP
Speed	0 to 1500 rpm
Angle scale	360 deg