Product name:	Product code:
Vocational Whirling of Shafts Apparatus	CMI-NP-1637



Description

Vocational Whirling of Shafts Apparatus is a rotating shaft setup to study critical speed. It is used for finding critical speed of shafts with loads.

Technical specification

Power Supply	230 V AC, 50 Hz, single phase

Vocational Whirling of Shafts Apparatus is a rotating shaft setup to study critical speed. It is designed for finding critical speed of shafts with loads. Key highlights include slim steel shaft, variable speed and end fixings.

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Features

- Slim steel shaft
- Variable speed control
- End fixings
- Integrated tachometer for reliable use
- Transparent cover

Technical Specifications

Shaft Diameter	4 mm
Length	800 mm
Speed	0 to 3000 rpm
End Conditions	Fixed and simple
Motor	0.25 hp