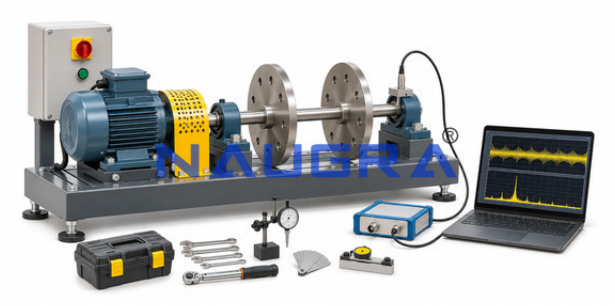
NAUGRA®

Product name:	Product code:
Vibration Analysis Training Bench	CMI-NP-1716



Description

Vibration Analysis Training Bench is a rotor with unbalance, bearings and accelerometer. It is used for teaching condition monitoring and fault detection in rotating machines.

Technical specification

Motor	0.5 hp
Software	Included
Power Supply	230 V AC, 50 Hz, single phase

Vibration Analysis Training Bench is a rotor with unbalance, bearings and accelerometer. It is designed for teaching condition monitoring and fault detection in rotating machines. Key highlights include rotor kit with adjustable unbalance, accelerometer and fFT analyser software.

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Features

- Rotor kit with adjustable unbalance
- Integrated accelerometer for reliable use
- FFT analyser software
- Variable speed drive
- Misalignment option

Technical Specifications

Rotor Diameter	150 mm
Speed	0 to 3000 rpm
Accelerometer	100 mV/g
Analyser	USB 2 channel