Product name:	Product code:
CNC Milling Fault Detection and Maintenance Assessment Trainer	CMI-NP-1202



Description

Trainer with an operating CNC milling control and inserted faults in axes, spindle and sensors for assessment of diagnostic and maintenance skills. Key highlights include axis, spindle and sensor faults and fault insertion panel.

Technical specification

Controller	CNC with alarms
Scoring	Automatic
Dimensions	1200 x 800 x 1700 mm

Standard Accessories

- Test leads
- Manual

Trainer with an operating CNC milling control and inserted faults in axes, spindle and sensors for assessment of diagnostic and maintenance skills. Key highlights include axis, spindle and sensor faults and fault insertion panel.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Axis, spindle and sensor faults
- Fault insertion panel
- Alarm code analysis
- Assessment scoring
- Test points

Technical Specifications

Supply	415 V AC, 3 phase
Axes	3 servo or stepper
Spindle	1.5 kW
Faults	15