Product name:	Product code:
CNC Spindle System Maintenance Training Equipment	CMI-NP-1307



Description

Equipment with a CNC spindle motor, drive and encoder demonstrating spindle orientation, speed control and fault clearing for maintenance training. Key highlights include spindle motor with encoder and spindle drive parameters.

Technical specification

Faults	8
Dimensions	1100 x 600 x 1500 mm

Standard Accessories

- Test leads
- Manual

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Features

- Spindle motor with encoder
- Spindle drive parameters
- Orientation and speed control
- Belt and bearing inspection
- Alarm fault insertion

Technical Specifications

Supply	415 V AC, 3 phase
Spindle	3.7 kW AC
Speed	0-6000 rpm
Encoder	1024 ppr
Drive	Digital