Product name:	Product code:
CNC Servo Drive and Spindle Fault Diagnosis Training Unit	CMI-NP-1302



Description

Unit with servo drives, spindle drive and sensors with inserted faults to practise alarm reading and replacement for CNC maintenance training. Key highlights include servo and spindle drive modules and alarm code diagnosis.

Technical specification

Display	Drive keypad
Dimensions	1200 x 700 x 1600 mm

Standard Accessories

- Test leads
- Manual

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Features

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- Servo and spindle drive modules
- Alarm code diagnosis
- Inserted faults
- Encoder and limit signals
- Test points

Technical Specifications

Supply	415 V AC, 3 phase
Servo	400 W, 2 axes
Spindle drive	1.5 kW
Encoder	2500 ppr
Faults	12