NAUGRA®

Product name:	Product code:
CNC Lathe Electrical Wiring and Troubleshooting Trainer	CMI-NP-1021



Description

A CNC lathe electrical trainer with servo drives, relays and I/O showing the control system, used to teach wiring and fault finding of CNC machines.

Technical specification

Protection	MCB and fuses
Panel	Wall or frame
Experiments	Wiring and diagnosis
Power supply	230 V AC, 50 Hz

Students trace circuits, wire power and signals and diagnose inserted faults on a real CNC electrical system.

Features

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- Servo drives and motors
- Power and control wiring
- Power supply and relay panel
- Fault insertion switches
- Transparent cabinet for viewing
- Wiring diagrams

Technical Specifications

Drives	2 servo drives X and Z
Spindle drive	VFD, 1.5 kW
I/O	24 inputs / 16 outputs
Faults	10 nos
Control	CNC controller