Product name:	Product code:
CNC Lathe Simulation Training System	CMI-NP-1023



Description

A CNC lathe simulation system with control panel and software that teaches programming, tool offsets and machining cycles without cutting metal.

Technical specification

Simulation	Dynamic 2D
Memory	Program storage
Interface	USB
Experiments	Turning, threading, grooving
Power supply	230 V AC, 50 Hz

Students enter G and M code programs and see the toolpath on screen. It builds skill safely before hands-on machine operation.

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Features

- CNC control panel with keyboard
- Simulation of turning cycles
- Toolpath graphics
- G code editor
- Tool offset practice
- Teacher management mode

Technical Specifications

Control	CNC lathe controller
Axes	X and Z
Display	10 inch colour
Programming	G and M code, cycles