Product name:	Product code:
Robot CNC Machine Tending Training Station	CMI-NP-1170



Description

Station where a robot loads and unloads workpieces from a small CNC machine with automatic door and clamping signals to teach machine tending automation. Key highlights include robot with gripper and automatic door and chuck signals.

Technical specification

Gripper	Pneumatic
Air	6 bar
Cell	1500 x 1200 x 1500 mm

Standard Accessories

- Programming cable
- Manual

Station where a robot loads and unloads workpieces from a small CNC machine with automatic door and clamping signals to teach machine tending automation. Key highlights include robot with gripper and automatic door and chuck signals.

Features

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- Robot with gripper
- Automatic door and chuck signals
- Workpiece feeder tray
- PLC to robot handshake
- Safety fence

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	6 axis, 5 kg
Machine	Desktop CNC lathe
Feeder	10 parts
PLC	24 I/O