Product name:	Product code:
PLC Pick and Place Station Training Device	CMI-NP-1839



Description

PLC Pick and Place Station Training Device is a pick and place model controlled by PLC with pneumatic arm for sequence design.

Technical specification

Communication	Ethernet and RS485

Standard Accessories

- Programming cable
- Patch cords
- Software disc

The PLC Pick and Place Station Training Device is a pick and place model controlled by PLC with pneumatic arm for sequence design. It is designed for designing, programming and testing PLC based control systems for industrial automation tasks.

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Features

- Safety sockets and short-circuit protection
- Suitable for PLC, HMI and SCADA practice
- PLC with 24 V DC digital and analogue I/O
- Simulation modules for lifts, traffic and batch process

Technical Specifications

Axes	2 pneumatic axes
Gripper	Vacuum and finger
Sensors	Magnetic reed
Supply	230 V AC, 50 Hz, single phase
PLC I/O	24 DI / 16 DO