Product name:	Product code:
Three-Axis Pneumatic Manipulator Training Device	CMI-NP-1129



Description

Pneumatic pick-and-place manipulator with three linear axes and a gripper, programmed through a PLC to teach pneumatic circuits, sensors and sequential motion control. Key highlights include three pneumatic linear axes and parallel gripper with sensors.

Technical specification

Gripper	Parallel, 2 finger
Air supply	5-6 bar, filtered
PLC	16 I/O
Dimensions	700 x 500 x 600 mm

Standard Accessories

- Air tubing set
- Manual

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Features

- Three pneumatic linear axes
- Parallel gripper with sensors
- PLC sequence programming
- Reed switch position feedback
- Aluminium profile base

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Axes	X, Y and Z linear
Stroke	200, 150, 100 mm