Product name:	Product code:
Rotary Arm Pneumatic Manipulator Training System	CMI-NP-1128



Description

Rotary pneumatic manipulator with a swing arm, lifting cylinder and gripper for training in angular transfer of workpieces between conveyor stations under PLC logic. Key highlights include rotary actuator swing arm and lifting and gripping motions.

Technical specification

Air supply	5-6 bar, filtered
Gripper	Angular, pneumatic
Controller	PLC, 16 I/O
Dimensions	600 x 500 x 600 mm

Standard Accessories

- Air tubing set
- Manual

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Features

- Rotary actuator swing arm
- Lifting and gripping motions
- Adjustable end stops
- Sensor feedback
- Complete circuit diagrams

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Rotation	0-180 deg, adjustable
Lift stroke	100 mm