Product name:	Product code:
Conveyor with Pneumatic Pusher Station	CMI-NP-1030



Description

A conveyor station with pneumatic pushers that transfers parts to a second line or bin, used to teach combined pneumatic and conveyor control.

Technical specification

Air pressure	6 bar
Control	PLC (optional)
Experiments	Transfer and counting
Power supply	230 V AC, 50 Hz

Sensors detect arrival of the part and trigger the pusher cylinder. Students write sequences for transfer and counting.

Features

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- Conveyor belt with motor
- Pneumatic pusher cylinder
- Photoelectric sensor
- Magnetic reed switch
- Valve terminal
- PLC ready I/O

Technical Specifications

Belt	500 mm
Pusher	Cylinder 20 mm bore, 80 mm stroke
Valve	5/2 solenoid, 24 V DC
Sensors	Photoelectric, magnetic
Motor	24 V DC