Product name:	Product code:
Roller Conveyor Training Model	CMI-NP-1032



Description

A powered roller conveyor model with sensors and stops, used to teach accumulation and transfer of parts in material handling systems.

Technical specification

Stops	Pneumatic or solenoid
Control	PLC
Experiments	Accumulation and zone control
Power supply	230 V AC, 50 Hz

Rollers move boxes forward and stop gates hold them at positions. Students learn zone control and accumulation logic.

Features

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- Motor driven rollers
- Stop gates with sensors
- Zone control by PLC
- Diverting section
- Aluminium frame
- Safety guard

Technical Specifications

Rollers	12 nos, 50 mm dia
Length	1000 mm
Motor	24 V DC
Zones	3
Sensors	Photoelectric, 3 nos