Product name:	Product code:
Robot Conveyor Tracking Loading Training System	CMI-NP-1171



Description

System with a robot picking parts from a moving conveyor using sensors or encoder tracking and placing them in bins for learning dynamic loading. Key highlights include conveyor with encoder and part detection sensor.

Technical specification

PLC	24 I/O
Dimensions	1400 x 700 x 900 mm

Standard Accessories

- Programming cable
- Manual

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Features

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- Conveyor with encoder
- Part detection sensor
- Robot tracking program
- Bins for sorted parts
- Adjustable conveyor speed

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	6 axis, 3 kg
Conveyor	1000 mm, variable 0-0.3 m/s
Encoder	1000 ppr
Sensors	Optical