Product name:	Product code:
Conveyor Fed Palletizing Robot Training System	CMI-NP-1853



Description

Conveyor Fed Palletizing Robot Training System is a palletizing robot fed by a belt conveyor with sensors for continuous stacking.

Technical specification

Control	Robot controller with teach pendant

Standard Accessories

- Teach pendant
- Cartons
- Pallet set

The Conveyor Fed Palletizing Robot Training System is a palletizing robot fed by a belt conveyor with sensors for continuous stacking. It is designed for training in programming, teaching and operating robots for stacking and palletizing goods.

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Features

- Configurable pallet patterns
- Safety enclosure with emergency stop
- Compatible with conveyors and vision modules
- Four axis palletizing arm with gripper

Technical Specifications

Conveyor	800 mm, 24 V DC
Sensor	Optical
Pallets	2 stations
Supply	230 V AC, 50 Hz, single phase
Axes	4 axes