Product name:	Product code:
Robot Candy Pick and Place Packaging Training Station	CMI-NP-1177



Description

Robot station that picks wrapped candies from a conveyor and places them into a tray, teaching high speed pick and place and packaging line programming.

Technical specification

Conveyor	900 mm
Tray	4 x 6 grid
Dimensions	1200 x 700 x 900 mm

Standard Accessories

- Programming cable
- Manual

Robot station that picks wrapped candies from a conveyor and places them into a tray, teaching high speed pick and place and packaging line programming.

Features

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- Vacuum or soft gripper
- Conveyor with sensor
- Tray counting logic
- Adjustable placement pattern

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	SCARA, 2 kg
Reach	400 mm
Speed	Up to 40 picks/min
Gripper	Vacuum