Product name:	Product code:
Candy Box Filling and Carton Handling Robot System	CMI-NP-1175



Description

System in which a robot fills boxes with candies and handles carton closing and transfer to teach end-of-line packaging operations. Key highlights include box feeding and indexing and robot filling stroke.

Technical specification

PLC	32 I/O
HMI	7 inch
Dimensions	1500 x 800 x 1000 mm

Standard Accessories

- Programming cable
- Manual

System in which a robot fills boxes with candies and handles carton closing and transfer to teach end-of-line packaging operations. Key highlights include box feeding and indexing and robot filling stroke.

Features

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- Box feeding and indexing
- Robot filling stroke
- Carton transfer conveyor
- Count verification sensor
- HMI recipe selection

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	4 axis, 3 kg
Boxes	100 x 100 mm
Fill	4-12 pieces
Conveyors	2 nos