Product name:	Product code:
Robot Palletizing Unloading Training Workstation	CMI-NP-1173



Description

Workstation where a robot depalletizes boxes onto a conveyor in layers, used to teach stack patterns, vacuum gripping and palletizing programs. Key highlights include layer pattern programming and vacuum gripper.

Technical specification

Conveyor	800 mm
Dimensions	1400 x 1000 x 1200 mm

Standard Accessories

- Programming cable
- Manual

Workstation where a robot depalletizes boxes onto a conveyor in layers, used to teach stack patterns, vacuum gripping and palletizing programs. Key highlights include layer pattern programming and vacuum gripper.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Layer pattern programming
- Vacuum gripper
- Pallet and box set
- Conveyor transfer
- Presence sensors

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	4 axis palletizer, 5 kg
Gripper	Vacuum, 4 cups
Pallet	400 x 400 mm
Boxes	12 nos