Product name:	Product code:
Robot Vision Guided Loading Training Module	CMI-NP-1174



Description

Module with a camera and robot that detects random part position and orientation for guided loading, teaching vision calibration and coordinate conversion. Key highlights include camera and lighting and vision calibration routine.

Technical specification

Software	Vision with calibration
Dimensions	1000 x 800 x 1000 mm

Standard Accessories

- Calibration plate
- Manual

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Features

- Camera and lighting
- Vision calibration routine
- Position and angle detection
- Robot coordinate transform
- Random part tray

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Camera	2 MP, GigE
Lens	12 mm
Lighting	LED ring
Robot	6 axis, 3 kg