NAUGRA®

Product name:	Product code:
Cartesian Gantry Robot Training System	CMI-NP-1323



Description

Cartesian Gantry Robot Training System is a robot training system designed for learning XYZ linear motion, positioning and automated handling.

Technical specification

Controller	PLC with touch panel
Supply	230 V AC, 50 Hz

Standard Accessories

- Gripper
- Parts tray
- Manual

The Cartesian Gantry Robot Training System is a robot training system built for learning XYZ linear motion, positioning and automated handling.

Features

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- Three linear axis configuration
- Large working envelope
- Pneumatic gripper
- Sensors for homing
- PLC and HMI control

Technical Specifications

Axes	X, Y, Z
Travel	500 x 400 x 200 mm
Payload	3 kg
Repeatability	+/-0.05 mm
Drives	stepper or servo