Product name:
Two Axis Servo Gantry Pick and Place Training Unit

Product code:
CMI-NP-2156



Description

Gantry with X and Z servo axes and gripper for pick and place practice. Teaches vertical and horizontal servo motion. Students teach pick and place points and run an automatic cycle.

Technical specification

Cycle	6 s
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Two Axis Servo Gantry Pick and Place Training Unit is designed for ITI, polytechnic and TVET laboratories. Students teach pick and place points and run an automatic cycle.

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Features

- X-Z gantry
- Servo motors
- Pneumatic gripper
- Part trays
- PLC

Technical Specifications

Travel	X 400 mm, Z 150 mm
Servo	2 x 200 W
Gripper	Pneumatic parallel
Payload	1 kg
Air	6 bar