Product name:
Two Axis Servo PLC Motion Control Training Station

Product code:
CMI-NP-2159



Description

Station with PLC and pulse output controlling two servo axes. Teaches PLC based multi axis programming. Students write ladder programs for jog, home and positioning.

Technical specification

Programming	Ladder
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 PLC Motion Control Training Station is designed for ITI, polytechnic and TVET laboratories. Students write ladder programs for jog, home and positioning.

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Features

- Pulse output
- 2 servo drives
- HMI
- Limit sensors
- Linear stages

Technical Specifications

PLC	100 kHz pulse, 2 axes
Servo	400 W
HMI	7 inch
Stroke	300 mm
Sensors	Home and limits