Product name:	Product code:
Two Axis Servo XY Table Positioning Training System	CMI-NP-2162



Description

XY table with two servo motors and linear guides for point to point positioning. Used for learning servo tuning and coordinate moves. Students move the table to coordinates and measure positioning accuracy with a dial gauge.

Technical specification

Drive	230 V
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 XY Table Positioning Training System is designed for ITI, polytechnic and TVET laboratories. Students move the table to coordinates and measure positioning accuracy with a dial gauge.

Features

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- X-Y table
- Servo motors
- Ball screws
- Servo drives
- Motion controller

Technical Specifications

Travel	200 x 200 mm
Servo	2 x 200 W
Ball Screw	10 mm lead
Repeatability	+/- 0.01 mm
Controller	2 axis