Product name:	Product code:
Two Axis Servo Camera Tracking Training System	CMI-NP-2153



Description

System with pan and tilt servo axes carrying camera to track a moving target. Teaches vision guided servo control. Students tune loops so the camera follows a moving object.

Technical specification

Speed	60 degree/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 Camera Tracking Training System is designed for ITI, polytechnic and TVET laboratories. Students tune loops so the camera follows a moving object.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Pan/tilt
- Camera
- Servo motors
- Vision software
- Target

Technical Specifications

Axes	Pan 360, tilt 90
Servo	2 x 50 W
Camera	2 MP
Software	Tracking
Interface	USB