Product name:	Product code:
Three Axis Parallel Motion Delta Training Platform	CMI-NP-2060



Description

Delta type parallel arm platform giving three axis motion of a platform for fast pick and place. Used to teach inverse kinematics and parallel mechanisms.

Technical specification

Frame	Aluminium profile
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 Three Axis Parallel Motion Delta Training Platform is designed for ITI, polytechnic and TVET laboratories. Learners study delta kinematics, calibrate the arms and program fast part transfer.

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Features

- Three axis parallel mechanism
- Servo or stepper motors at the top
- Vacuum end effector
- Kinematic software
- Rigid frame with base

Technical Specifications

Workspace	200 mm dia x 100 mm height
Motors	3 x servo 100 W
Payload	0.3 kg
Repeatability	+/- 0.1 mm
Controller	PC with kinematic software