NAUGRA®

Product name:	Product code:
Three Axis Motion Control Module with Touch Screen	CMI-NP-2058



Description

Self contained three axis module controlled from a touch screen for jog, teach and auto run. Used to learn motion sequences without a PC. Students teach waypoints with the touch panel and run automatic cycles while monitoring axis positions.

Technical specification

Speed	0-250 mm/s
Memory	Non volatile program storage
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 Motion Control Module with Touch Screen is designed for ITI, polytechnic and TVET laboratories. Students teach waypoints with the touch panel and run automatic cycles while monitoring axis positions.

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Features

- Touch screen HMI controller
- 3 linear axes with motors
- Teach and play programming
- Axis position and speed display
- Safety door switch

Technical Specifications

Travel	300 x 200 x 100 mm
HMI	7 inch touch
Motors	3 x hybrid stepper with encoders
Waypoints	100 positions