NAUGRA®

Product name:	Product code:
Welding Robot Safety and Teach Pendant Training Panel	CMI-NP-2181



Description

Panel with pendant, safety circuits and I/O for learning robot safety and programming without a live robot. Includes emergency stop chain. Students practise emergency stop circuits, enable switches and I/O wiring.

Technical specification

Supply	24 V DC
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 Welding Robot Safety and Teach Pendant Training Panel is designed for ITI, polytechnic and TVET laboratories. Students practise emergency stop circuits, enable switches and I/O wiring.

Features

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- Teach pendant
- Safety relay
- E-stop chain
- I/O terminals
- Fault switches

Technical Specifications

Pendant	6.5 inch touch
Safety Relay	Category 3
I/O	16 in / 16 out
E-stop	3 nos
Enable Switch	3 position