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Product name:	**Product code:**
Limit Switch and Proximity Sensor Combination Trainer	CMI-NP-1967



Description

Combined trainer for mechanical limit switches, micro switches and proximity sensors. Used to compare contact and non-contact detection for position sensing in machines. Students study roller lever limit switches against proximity sensors for repeatability, wear and speed of operation.

Technical specification

Slide Drive	Hand wheel with lead screw
Indication	6 LED lamps
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 Limit Switch and Proximity Sensor Combination Trainer is designed for ITI, polytechnic and TVET laboratories. Students study roller lever limit switches against proximity sensors for repeatability, wear and speed of operation.

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Features

- Roller lever and plunger limit switches
- Micro switch with NO/NC contacts
- Inductive proximity sensor
- Cam driven moving slide
- Relay and lamp load

Technical Specifications

Switch Types	Roller lever, plunger, micro switch
Proximity Sensor	M12 inductive
Contact Rating	5 A, 250 V AC
Slide Travel	100 mm