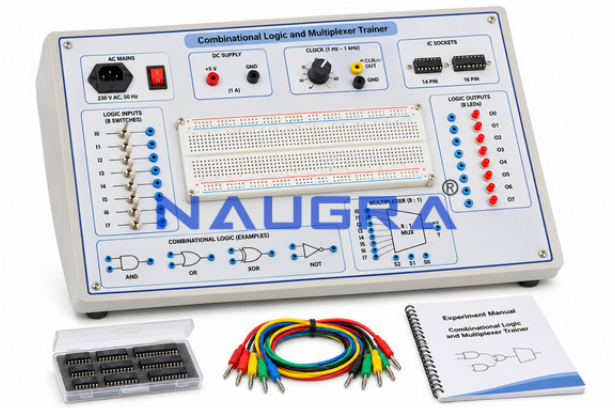
Product name:	Product code:
Combinational Logic and Multiplexer Trainer	CMI-NP-1309



Description

Digital trainer for building and testing combinational logic circuits, multiplexers, demultiplexers, encoders and decoders, with on-board supplies, switches, LED indicators and breadboard area.

Technical specification

IC sockets	14 and 16 pin
Enclosure	ABS or wooden cabinet
Power supply	230 V AC, 50 Hz

Standard Accessories

- Set of 74 series ICs
- Patch cords
- Experiment manual

The Combinational Logic and Multiplexer Trainer is used to study adders, comparators, multiplexers, demultiplexers, encoders and decoders. Students build circuits on the board and check truth tables with logic switches and LED indicators.

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Features

- On-board +5 V regulated supply
- Logic input switches and LED outputs
- IC sockets for 74 series chips
- Breadboard area for circuit building
- Clock pulse generator

Technical Specifications

DC supply	+5 V, 1 A
Input switches	8 logic switches
Output indicators	8 LEDs
Clock	1 Hz to 1 kHz