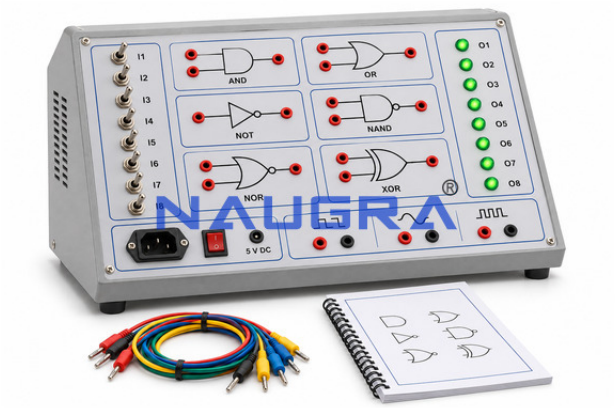
Product name:	Product code:
Boolean Algebra and Logic Circuit Experimenter	CMI-NP-1442



Description

Boolean Algebra and Logic Circuit Experimenter is an experimenter designed for verifying Boolean laws, De Morgan theorems and logic design with gates.

Technical specification

ICs	TTL 74 series
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Patch cords
- Manual

The Boolean Algebra and Logic Circuit Experimenter is an experimenter built for verifying Boolean laws, De Morgan theorems and logic design with gates.

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Features

- Gates ICs with sockets
- LED logic outputs
- Input toggle switches
- Regulated 5 V supply
- Fixed circuit layout

Technical Specifications

Gates	AND, OR, NOT, NAND, NOR, XOR
Supply	5 V DC, 500 mA
Inputs	8 switches
Outputs	8 LEDs
Panel	laminated