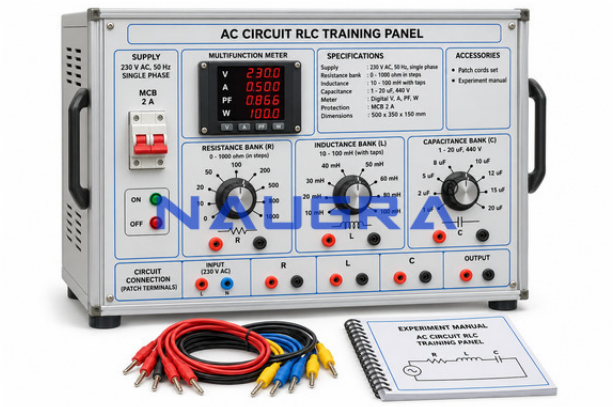
NAUGRA®

Product name:	Product code:
AC Circuit RLC Training Panel	CMI-NP-1095



Description

Training panel with variable resistor, inductor and capacitor banks for studying series and parallel RLC circuits, impedance, phase angle and resonance on single-phase AC supply.

Technical specification

Protection	MCB 2 A
Dimensions	500 x 350 x 150 mm

Standard Accessories

- Patch cords set
- Experiment manual

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Features

- Selectable R, L and C banks
- Resonance and phase angle studies
- Digital V, A and power factor meter
- MCB and indicator protection
- Includes interconnecting leads

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Resistance bank	0-1000 ohm in steps
Inductance	10-100 mH with taps
Capacitance	1-20 uF, 440 V
Meter	Digital V, A, PF, W