Product name:	Product code:
Synchronous Alternator Test and Synchronisation Panel	CMI-NP-1272



Description

Panel with a three-phase alternator, prime mover and synchronising lamps for studying OC and SC tests, regulation and parallel operation. Key highlights include alternator with DC prime mover and synchronising lamps and synchroscope.

Technical specification

Synchroscope	Panel
Dimensions	1400 x 700 x 1500 mm

Standard Accessories

- Test leads
- Manual

Panel with a three-phase alternator, prime mover and synchronising lamps for studying OC and SC tests, regulation and parallel operation. Key highlights include alternator with DC prime mover and synchronising lamps and synchroscope.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Alternator with DC prime mover
- Synchronising lamps and synchroscope
- Field excitation control
- Digital meters
- Regulation tests

Technical Specifications

Supply	415 V AC, 3 phase
Alternator	3 kVA, 1500 rpm
Prime mover	DC motor 5 hp
Excitation	0-2 A
Meters	V, A, Hz, kW