Product name:	Product code:
Diesel Engine Starting and Charging System Trainer	CMI-NP-2120



Description

Trainer with starter motor, alternator, battery and glow plug circuit for diesel starting system practice. Includes meters and fault switches. Students trace starting and charging circuits, measure current and diagnose starting faults.

Technical specification

Fault Switches	10 nos
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 Diesel Engine Starting and Charging System Trainer is designed for ITI, polytechnic and TVET laboratories. Students trace starting and charging circuits, measure current and diagnose starting faults.

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

Features

- Starter motor assembly
- Alternator and regulator
- Glow plug circuit
- Battery and meters
- Fault switches

Technical Specifications

Battery	12 V, 65 Ah
Starter	12 V, 2 kW
Alternator	14 V, 55 A
Glow Plugs	4 nos
Meters	Voltage and current