Product name:	Product code:
Self Excited DC Compound Generator Set	CMI-NP-0279



Description

A coupled motor and compound generator set to study the characteristics of a self excited DC compound generator. Features include compound winding, prime mover and load bank.

Technical specification

Load	Lamp or resistive
Supply	415 V AC
Experiments	OC and load characteristics

Standard Accessories

- Patch cords
- Manual

The generator is driven by a motor while load is applied and readings noted. Key specifications include generator of 3 kW, 220 V compound and prime mover of 3 phase induction motor.

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

Features

- Compact wiring
- Prime mover
- Load bank
- Meters
- Starter

Technical Specifications

Generator	3 kW, 220 V compound
Prime mover	3 phase induction motor
Speed	1500 rpm
Meters	Voltmeter, ammeter
Rheostats	Field