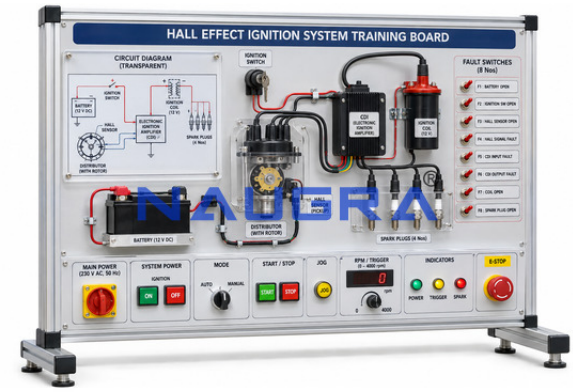
Product name:	Product code:
Hall Effect Ignition System Training Board	CMI-NP-0993



Description

A training board with Hall sensor distributor and electronic ignition module used to study contactless ignition triggering and ignition timing.

Technical specification

Speed	0 to 4000 rpm
Fault switches	8 nos
Voltage	12 V DC
Experiments	Signals, dwell, spark
Power supply	230 V AC, 50 Hz

The Hall sensor generates a clean square pulse that drives the ignition module. Students check signals and operation without contact points.

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Features

- Hall sensor assembly
- Electronic ignition module
- Ignition coil and spark plugs
- Signal test points
- Variable speed drive
- Fault insertion

Technical Specifications

Sensor	Hall effect
Module	Electronic ignition amplifier
Coil	12 V
Spark plugs	4 nos