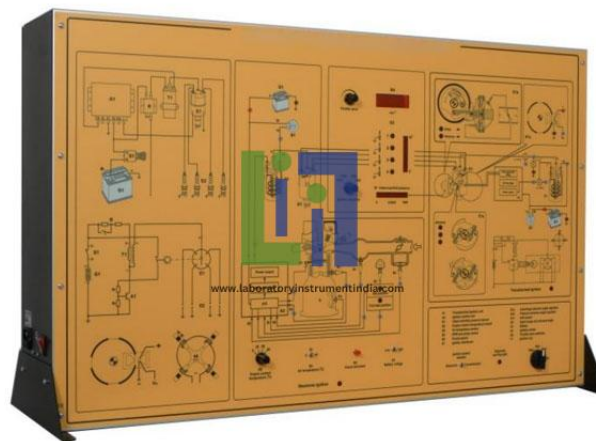




Email : sales@laboratoryinstrumentindia.com

Product Name :
Ignition System

Product Code :
LBNY-0005-10800028



Description :

All relative signals, such as the output of Hall sensor, knock sensor output, engine speed, the refrigerator temperature, MAP output, A/D input, voltage and current of initial and secondary ignition, stroboscope trigger, end to test points. Ignition System simulator shows how modern Ignition System operate.

The experiments covered by the Ignition System are:

- Constant current for various engine speeds
- Ignition System operation at various conditions of speed, load and engine temperature
- Direct ignition activation system
- MAP sensor characteristics
- Cooling sensor operation
- Different spark types analysis
- Dwell timing and control
- Operation of the Ignition System with fuel electronic injection
- Knock sensor characteristics
- Ignition time and dwell measurements.

Technical Specification :

Ignition System

Laboratory Instrument India

