



Email : sales@laboratoryinstrumentindia.com

Product Name :
Automotive Electric Chassis Trainer Including Ignition

Product Code :
LBNY-0005-120000170



Description :

The electrical units have faults built into them, each one controlled by a switch on the fault panels. An 18V voltmeter, 60A ammeter, electronic tachometer and charge indicator are fitted to the control panel. This training aid is electrically equivalent to a standard motor car and provides an ideal means of instruction and training in all aspects of automotive electrical systems.

In all electrical aspects the simulator behaves like a standard motor car and normal test procedures may be carried out as on a car. This simulator is designed for maximum accessibility, making it easy to demonstrate to students for the working functions of the various components.

Technical Specification :

Fully operational Auto Electrical Trainer manufactured using original components

Contact Breaker Ignition Turret fitted with variable speed control

Trainer available including additional ignitions

Trolley stand with storage positions for the additional ignitions available

Based on a generic auto electrical system, complete with charging, ignition, start and lighting system

Rotating parts covered by mesh guards

Mounted in a self contained steel chassis

Integral fault switches built in to the trainer

18 V= voltmeter, 60 A ammeter, tachometer, and charge indicator fitted

Variable speed control for alternator

Powder coated paint finish

Components include: Alternator, Starter motor, Headlights, Side lights, Indicators, Brake lights, Wiper motor, Control dash panel, Relays and Battery isolator

Dimensions:

Length 920 mm, Width 1400 mm, Height 1200 mm

Weight: 166 kg.



Laboratory Instrument India