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Product Name :
Auto Electrical System For Plug In Wiring

Product Code :
LBNY-0005-120000171



Description :

A fully operational 12 V DC starter motor and a contact breaker ignition are also included on the board. The system is powered by a 12 V DC battery for the electrical circuit and by 240 VAC for the speed controlled motor.

Self contained, fully operational Automotive Electrical System, manufactured using real components for self-wiring.

Demonstration board using original components including head lights, side lights, indicator and spot lights. The alternator is motor driven via a special controller to demonstrate the charging circuit.

Technical Specification :

Fully operational auto electrical trainer manufactured using original components

Rotating parts covered by mesh guards

For plug-in-wiring

Variable speed control for alternator

Powder coated paint finish

Board mounted in a vertical bench frame

Based on a generic auto electrical system, complete with charging, lighting, contact breaker ignition systems and starter motor

Components include: Alternator (motor driven), Headlights, Side lights (front & rear), Indicators, Brake lights, CB distributor (motor driven), HT ignition coil, 4x Spark plugs, Inertia starter motor, Start solenoid, Control dash panel, Relays and Battery isolator

Supply Voltage: 12V and 240 V.



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