

# ELECTRIC PANEL FOR LIGHTING AND ELECTRONIC IGNITION SYSTEM WITH ALTERNATOR

N98-ND9992



All main components of the electrical system of a car are installed on a board and can be operated at 120/12 volts. The instructor can train the student to perform the following:

- Assemble a car electrical system
- Troubleshoot faults that have been intentionally introduced in the connections
- Study the entire system by disassembling and assembling the various parts

## SYSTEM COMPONENTS

- Daytime Running Lights
- Low Beams
- High Beams
- Signal Lights
- Rear Fog Lights
- Brake Lights
- Reverse Lights
- Work Lights
- Relays
- Dashboard with Lights
- Four Spark Plugs
- High Tension Coil
- Electronic Distributor
- Battery with Isolator
- Functioning Alternator with Variable Speed Electric Engine
- Voltmeter
- Ampere Meter
- Pins Out for Tension Values of Each Component

## WEIGHT AND DIMENSIONS

130cm x 100cm x 206cm (L x W x H)

Net Weight: 110kg

Gross Weight: 150kg



OPERATES  
ELECTRICALLY



MOUNTED ON  
STAND WITH WHEELS



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