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Product Name :
Automobile Electric Windows Teaching Board

Product Code :
LBNY-0005-121000109



Description :

The teaching board uses real car windows as the base. It can fully demonstrate the structure and work process of automotive power window system.

Structure and composition:

Control system of the power window, control switch, windows, battery, color schematic panel with computer handling, fault set and fault troubleshooting system, control panel, mobile stand.

Features:

The electrical signals can be measured, such as resistance, voltage, current, frequency, etc of the electrical components.

It is based on the real power window system and each system.

It has multi-faults setting function: After setting the fault, the participant can use the dedicated instrumentation to check out the location and content of the set point of failure through the fault troubleshooting exercises.

The color schematics is very convenient for students to analyses and to understand the work process of the power window.

Technical Specification :

Production technology:

Power supply: DC12V, battery.

Mobile stand with locking casters, you can move and lock the device easily.

Dimensions: about 1260x850x1890mm.



Laboratory Instrument India