

Vehicle Auxiliary System

DLQC-FZ019 Auto Sensors and Actuators Experiment Box

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Feature

- Simulation working status of each sensor, LED lights display each sensor parameters;
- Fault simulation can show different fault have different influence to various sensor parameters
- The panel engraved with circuit schematics, help students intuitive understand the sensor working process to improve the teaching result.
- The panel equipped with detection terminal to improve student hand-on ability.
- Experiment box with power supply, safe and convenient.
- The circuit is engraved in the white PVC board.

Training Content

- Sensors and actuators composition and working principle project training.
- Sensors and actuators voltage, resistance, signal detection project training.
- Sensors and actuators circuit diagram analysis project training.
- Sensors and actuators troubleshooting and exclusions training.

Technique Feature

The circuit is engraved in the white PVC board, Clear, corrosionresistant, high temperature - resistant, long life