

Order Code : 20213525.1.15
Name : Door system



Specifications:

- Composition : Driver seat door system 1set, Power switch, Door actuator, 4pin relay, Door pin, Fuse holder etc
- 1) Manufactured with a 3,000cc vehicle
- 2) Including a single phase 220V-DC12V power supply
- 3) Fault setting and evaluation system
- 4) Aluminum profile or steel stand
- 5) Wheel stand
- 6) Aluminum panel with door circuit CNC engraved
- 7) Installed single phase 220V power supply/driving power DC12V

Feature

- As a remote control panel, can control door's operating by remote control.
- Central door locking and electric window switches can be operated to demonstrate the working processes of the systems.
- Organic glass with aluminum rims. The diagram and real objects can help trainees learn and analyze the working principles of the systems.
- The training platform is installed with detection terminals to detect electric signals, resistance, voltage, current, and frequency, of circuit components of the systems.
- The training platform offers the automobile door system assembly and disassembly learning platform.
- Include 12V power supply.
- Fault-setting and appraisal system.
- Mounted on a stand with wheel.
- Query of switch positions with short voltage pulses.
(in established engineering practice, this is carried out by means of static voltage potentials)
- Practice-oriented initial operation procedure. (Observance of actual sequence of actions)
- Oscilloscope as necessary testing device in car body servicing.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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