

Order Code -222357520.1 **Power Door Lock System**



Product overview:

System Voltage: AC 220V Working voltage: DC 12V

Working temperature: $-40^{\circ}\text{C} \sim 50^{\circ}\text{C}$

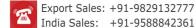
Overall weight: 150kg

Dimensions: 1500*1200*1100mm

Features:

- Equipped with a full set of accessories for the window system, including: front and rear door assemblies, door lock actuators, glass lifters, rearview mirrors, lifter master switches, rearview mirror switches, and glass lifter relays.
- It can demonstrate the original car functions of each component of the window system, such as: locking the door, opening the door, raising or lowering the glass, adjusting the rearview mirror.
- The teaching panel is equipped with component names and component lead-out measurement terminals, which is convenient for teachers to explain and measure more intuitively.
- The teaching panel is equipped with component lead-out terminals, and a multimeter and an oscilloscope can be used to detect the resistance and voltage of each electrical component.
- The frame is welded by standard profiles, and the surface is polished and polished and then sprayed at high temperature, with strong oil resistance, scratch resistance and corrosion resistance.
- The base part of the training platform is equipped with a self-locking caster device,

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



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which is convenient to move at any time.

- The training platform is equipped with safety protection devices such as ignition switch, leakage protector, safety net, etc., which is convenient to cut off the main power supply and carry out safety protection.
- Equipped with equipment instruction manual, the contents of the instruction manual include the daily maintenance of the equipment, maintenance information, fault setting information, operation specifications, operation procedures, operation precautions, etc.

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