

**Product overview:**

- The device is based on the car charging system, and fully demonstrates the structure and working process of the charging system. It is suitable for the teaching needs of charging system theory and maintenance training in middle and higher vocational and technical colleges, general education colleges and training institutions.

Main components:

- Generator assembly, three-phase drive motor, generator disassembled parts, battery, ignition switch, voltmeter, movable stand, stand power switch, universal caster with locking, etc.

Features:

- The measurement panel of the training platform is painted with a color inkjet circuit diagram, which is made of high-strength acrylic sheet with a thickness of 8mm. Not easy to fade and so on.
- There are detection terminals installed on the panel of the training platform, which can directly detect the electrical signals of the pins of each sensor, actuator, and transmission control unit on the panel, such as resistance, voltage, current, frequency signals, etc.
- The training bench is made of international standard aluminum alloy profiles, which

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



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have the characteristics of light weight, high strength, corrosion resistance, and long life. It does not need to go through the spraying process, which is more environmentally friendly, and has a more beautiful and high-grade appearance. The bench has self-locking casters. The device is flexible, safe, reliable and durable.

Technical parameters:

- Dimensions: 1200×800×1800mm (length×width×height)
- Power supply: three-phase four-wire (three-phase five-wire 380V±10% 50Hz)
- Working power supply; DC 12V

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