



DLWD-DGJS12 Electrotechnics and Electronic Training System

■ Technical feature:

- Input power: the three-phase five wire $380V \pm 10\%$ 50Hz
- Work environment: temperature $-10\text{ }^{\circ}\text{C} \sim +40\text{ }^{\circ}\text{C}$ relative humidity $< 85\%$ (25 $^{\circ}\text{C}$) height $< 4000\text{ m}$
- Device capacity: $< 1.5\text{ kVA}$
- Dimension: $1660 * 800 * 1840\text{ cm}$
- Device self-weight: 200 Kg

Training Contents

- The use of basic electrical instrument and calculation of measurement error
- Reduce the meter measuring error method
- Surveying and mapping of linear and nonlinear circuit components current-voltage characters
- The measurement of electric potential, the voltage and drawing of circuit electric potential
- Single stage amplifier circuit
- Two stage amplifier circuit
- Negative feedback amplifying circuit