DLWD-DGJS13 Electrotechnics Electronic and Electric Drive Training System

■ Oveview

● This system designed for analog electronics, digital electronics, circuit principle and motor drag experiment, mainly effect digital/analog electronics, circuit principle and motor drag experiments. The training system consists of two parts: workbench (including the power control panel) and experimental modules.

■ Technical Parameter

● Input power: three-phase, five-wire 380V±10% 50Hz/60Hz

● Output power: AC 0~450V, AC 380V, AC 220V, DC 1.25 ~30V Two-way adjustable DC power supply, DC 0 ~ 500mA Adjustable constant current source, AC 0~ 30V safety terminal output

- Working environment: temperature -10°C ~ +40°C, relative humidity <85% (25°C), Altitude <4000m

- Capacity: < 1.5kVA

- Motor power: < 180W

- Wireless power control distance: > 50m (Optional functions)

- Total dimension: 1670×800×1750mm

■ Optional

- Oscilloscope

- Multimeter

- Signal source