



## **DLDZ-DLDZ03 Power Electric and Automation Training System**

### ■ Overview

- "DLDZ-DLDZ03 Power Electronics and Automation Control Training System" covers "power electronics technology (or semiconductor converter technology)," "DC Speed regulation", "AC Speed regulation", "Motor Control", "Electric drive automatic control system" and other professional courses. It can be used as classroom teaching demonstration, and also be used for power electronics engineers and other appropriate certificate examination.

### ■ Technical Parameter

- Input power: three-phase, five-wire AC  $380V \pm 10\%$  50Hz/60Hz or three-phase, five-wire AC  $220V \pm 10\%$  50Hz/60Hz
- Output power: AC 380V, 220V, 127V, 63.6V, 31.8V, DC 220V/0.5A, or AC 220V, 110V, 63.6V, 31.8V, 15.9V, DC 110V/0.5A
- Capacity: < 2KVA
- Working environment: ambient temperature range  $-5 \sim 40^{\circ}\text{C}$ , Relative humidity: < 80% ( $25^{\circ}\text{C}$ ), Altitude: < 3000 m
- Total dimension:  $1870 \times 720 \times 1620\text{mm}$