



DLWD-ETBE-G04 Industrial Electricity Training Equipment



DLWD-ETBE-G04 Industrial Electricity Trainer can carry out a variety of machine electrical control circuit assessment. The device displays all the electrical movements of the machine . In addition, it also provides a full range of real machine tool troubleshooting skills training, you can set the fault by the host computer, only through the network switch can set the corresponding point of failure, effectively improve the students' machine tool maintenance skills .The device looks beautiful, easy to operate, intuitively,more close to the industrial site, Suitable for training assessment on maintenance electrician (Electrical) in early, medium, advanced skills identification.

Technical parameters

- 1, input power: three-phase five-wire $380V \pm 10\%$ 50HZ
- 2, the working environment: temperature $-10\text{ }^{\circ}\text{C} \sim +40\text{ }^{\circ}\text{C}$, relative humidity $<85\%$ ($25\text{ }^{\circ}\text{C}$), altitude $<4000\text{mm}$
- 3, the device capacity: $<1\text{KVA}$

4, the device size: 800 × 850 × 1800mm

Maintenance electrician and technical training

Experiment I Direct Start Control of Three - Phase Asynchronous Motor

Experiment II Jogging control circuit of three - phase asynchronous motor contactor

Experiment III self - locking control circuit of phase asynchronous motor contactor

Experiment IV Y- Δ start automatic control circuit

Experiment V contactor interlocked three - phase asynchronous motor positive and reverse control circuit