

Electrical Maintenance Skill Training Series

DLWD-ETBE12D-II Advanced Electrotechnics Maintenance Skill Training & Assessment System



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Overview :

- This device uses hanging box-type structure. The hanging box panel is equipped with AC contactor, time relay, button, switch, thermal relay, PLC and other experimental components.

Technical Parameter :

- Total dimension : 1600×800×1800mm.
- Input power : Three-phase, five-wire AC 380V $\pm 10\%$ 50Hz/60Hz.
- Output power : AC 380V, AC 0~220V safety terminal output.
AC 220V safety socket output.
DC 1.25~30V power safety terminal output.
- Capacity : < 1.5kVA.