

Electrical Maintenance Skill Training Series

DLWD-DGJSA13 Electrotechnics, electric and electrical drive training set.



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

Overview :

- This device can provide the AC power, low voltage DC power, adjustable constant current source, controlled source, each experimental hang box and motor as the experiment needed.
- Finish the superposition principle of "electrician foundation", "electrotechnics" Thevenin, two-port network, resonance, frequency selective and one, two order circuit experiment.
- Complete the single-phase and three-phase, fluorescent lamp and the meter experiments of "the circuit analysis", "electrotechnics".
- Complete regular "digital circuit", "analogue circuit" experiments.
- Complete experiments of "motor control" "relay contact control" and electric drive".

Technical Parameter :

- Total dimension : 1660×800×1840mm.
- Input power : Three-phase, five-wire AC 380V $\pm 10\%$ 50Hz/60Hz.
- Output power : AC 0~450V, AC 0~220V safety terminal output.
AC 220V safety socket output.
DC 1.25~30V safety terminal output.
- Capacity : < 1.5kVA.