



DLWD-ETBE12D730M Electrical Technology Know-how Training Set

Product Description

- Technical Parameter
- Total dimension: 1600×800×1850mm
- Size of patch board: 640×730mm (Whole plate folding, stainless steel materials)
- \bullet Input power: Three-phase, five-wire AC 380V±10%

50Hz/60Hz

• Output power: AC 380V safety terminal output, output power indicator AC 220V safety socket output,rocker switch control DC1.25-30V±10% safety terminal output(Including voltage, ammeter indication function).

•Instrumention Measurement:Three-phase voltage measurement, three-phase current measurement, single-phase current measurement, three-phase power measurement, single-phase power measurement, single-phase power measurement, power factor measurement, frequency measurement, single-phase load electricity consumption measurement.

- Capacity: < 1.5KVA
- Optional
- Teaching resources
- Simulation software
- Electric drag components
- Lighting components