



DLWD-ETBE840M Electrical Technology Know-how Training Set

Product Description

- Overview
- The workbench is composed of control platform and teacher workbench. The height of the workbench is 750mm, and the width is 800mm. Under the table is a monolith firewood cabinet, under the center console is open patch board electrical control cabinet, and data cabinet is under the teacher machine. The center console controls all students' computers, the teacher can do single

transmission when they confirm there is no fault with student training content. The center console is equipped with three-phase voltage and current testing device. The teacher machine is equipped with measurement instruments which are commonly used in electrical skills training.

- Technical Parameter
- Total dimension: 2000×800×1807mm
- Size of patch board: 840×640mm (The whole plate folding, stainless steel materials)
- Input power: three-phase, five-wire AC 380V±10%, 50Hz/60Hz
- Output power: AC 380V safety terminal output, AC 220V safety socket output, DC1.25-30V±1% safety terminal output(Including voltage and current indicate)
- Capacity: < 1.5KVA
- Optional
- Teaching resources
- Maintenance training simulation software
- Electric drag components
- Lighting components