



DLDS-555B Optical Electromechanical Integration Training Equipment

- Overview
- This system consists of aluminum alloy training platform, control section, feeding detection unit, manipulator handling unit, material sorting units.
- This control system adopts the modular combination, it consists of the PLC module, frequency converter module, HMI, power module, and a variety of sensors, actuators and other components. combined, installed and debugged flexibly according to requirement.
- Technical Parameter

• Total dimension: 1500×750×1750mm

• Input power: single-phase, three-wire AC

220V±10% 50Hz/60Hz

• Output power: AC 220V safety socket output, DC 24V safety terminal output

• Capacity: < 500VA

- Optional
- Computer, computer table
- PLC module
- Air compressor