



DLFA-555F Optical Electromechanical Integration Training Equipment

■ Overview

- The system consists of aluminum alloy training platform, feeding mechanism, automatic storage, touch screen and other components.
- The difference between the device and the above device is that: the system increases the servo, stepper control, X-axis adopts servo motor control, Y-axis adopts stepper motor control.
- The control part of the electrical control adopts drawer, it can be controlled directly after pulling-out.

■ Technical Parameter

- Total dimension: 1500×750×1750mm
- Input power: single-phase, three-wire AC 220V±10% 50Hz/60Hz
- Capacity: < 500VA

■ Optional

- Computer, computer table
- PLC module
- Air compressor