



DLFA-555C Optical Electromechanical Integration Training Equipment

■ Overview

- The difference between this system and "DLDS-555B Optical Mechatronic Training System" is structures. The electronically controlled part of the system adopts pull-type structure, the operation mode of the actuator is consistent with the above equipment.

■ Technical Parameter

- AC Power supply: single-phase AC
220V \pm 10% 50Hz/60Hz
- Temperature: -10°C~40°C
- Environment humidity: \leq 90% (25°C)
- Total dimension: 1500 \times 760 \times 1150mm
- Capacity: \leq 1KVA