



DLDS-500A Modular flexible production system

■ Overview

- We can train a various aspects training like sensor technology, pneumatic technology, motor drive and PLC technology.
- Industrialized teaching environment: students master the mechanical, electro-pneumatic, sensors and integrated application of PLC in the factory environment, initially master mechatronics product design, assembly, commissioning and maintenance capabilities.
- The system consists of pick up station, stamping station, assembly station, biaxial manipulator handling station, classified storage station.

■ Technical parameters

- Total dimension: 2450×790×2400mm
- Input power: single-phase, three-wire AC 220V±10% 50Hz/60Hz
- Output power: AC 220V safety socket output
- Capacity: < 2KVA

■ Optional

- Computer, computer table
- PLC module
- Air compressor