



DLFA-JXS1 Manipulator Training Set (Exclude PLC)

- Overview
- •This system consists of aluminum panel, manipulator body, material storage area, electrical wiring area.
- This system integrated electric system, sensor system, stepper drive and stepper motor, ball screw and optical axis.
- The system leaves PLC connecting port (without PLC), we can do complex switching control, position control, time sequential logic control by PLC programming, and achieve to catch, move, place the workpieces by the manipulator within the scope of the work surface.
- Technical Parameter
- Total dimension: 1200×750×1500mm
- Input power: single-phase, three-wire AC
 220V±10% 50Hz/60Hz
- Output power: DC 24V safety terminal output
- Capacity: < 200VA
- Optional
- Computer, computer table
- PLC module