DLFA-5DPR-A Five Axes Pneumatic Robot Training Set

■ Overview

● The system consists of aluminum alloy training platform, the robot body and the operating portion.

● The system integrated pneumatic system, sensor system, electrical control circuit, microcontroller programming, GRAF language program, PC debugging.

● Three control methods: MCU or PC or PLC (without PLC). Change control methods by knob.

■ Technical Parameter

● Total dimension: 760×580×1366mm

● 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

- PC software

- Air compressor