



## DLFA-R601DM Modular Serial Robot Arm

### ■ Overview

- DLFA-601D training system consists of distribution unit, six degrees of freedom joint manipulator, material sorting and control unit, each joint module can be combined into two-axes, three-axes, four-axes, five-axes, six-axes series joint robot, which can complete space complex motion planning and control. The control unit supports three kinds of control modes: PLC control, MCU control, PC control, and it is the ideal object for motion planning and programming system design.

### ■ Technical Parameter

- Input power: AC 220V $\pm$ 10% 50Hz/60Hz
- Robot table size: 800 $\times$ 780 $\times$ 850mm
- Dimension of the control system: 1400 $\times$ 780 $\times$ 1400mm
- Each joint module specs: