



DLRB-501 Flexible Manufacture System

■ Overview

- The system is divided into five working units (workstation) : Console unit, robot handling unit, CNC milling machine unit, raw material finished product storage unit, testing unit.

■ Technical Parameter

- Input power: three-phase, four-wire 380V±10% 50Hz/60Hz
- Leakage protection: $I \Delta n \leq 30\text{mA}$, $t \leq 0.1\text{S}$
- Control power supply: DC24V

Accident emergency off button, power supply indicators, power on indicator, protection against wrong power on.

- Working environment: temperature -10°C~ +40°C relative humidity 35% ~ 65% (25°C) elevation <4000M
- Capacity: ≤ 5kVA Pneumatic source pressure range: 0.4 ~ 0.6Mpa

Total dimension: 3200 × 3600 × 2200mm

Table height: 750mm

- Robot model can be optional according to requirement

■ Optional

● CNC milling machine