



DLFA-BCT Conveyor Belt Buffering Training Set

■ Overview

● This system composed of sensor technology, pneumatic technology, PLC technology, electrical technology. Complete complex switching control, position control, time sequence logical control on DC motor by sensor signal acquisition and PLC programming to achieve the workpiece buffer, processing function.

■ Technical Parameter

- Total dimension: 1200×750×1360mm
- 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