

PLC Training Series



■ DLPLC-BT01 Frequency Conversion Speed Regulation Experiment System

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

• Overview

- The device is composed of control screen, workbench, frequency conversion components, relay components, digital/analogue I/O components, three-phase asynchronous motor, motor rail and speed test mechanism.
- The device use Mitsubishi inverter FR-A740-0.75KW with RS485 interface

• Technical Parameter

- Dimension : 1720x700x 1500mm
- Input power : Three-phase, Five-wire AC 380V $\pm$ 10% 50Hz/60Hz
- Output power : AC 380V safety terminal output
- Capacity : < 1.0KVA