DLPLC-SIMGA Programmable Logic Controller Training Set

■ Overview

● The PLC trainer uses a modular structure, experiment hanging box is color stereogram, Siemens PLC module, digital inputs and various simulation units are all hanging box style, an experiment corresponds to a hanging box, it can be combined according to the pilot project, network requirements, if need to increase the experiment in the future, you can simply add components.

■ Technical Parameter

● Total dimension: 1800×800×1662mm

● Input power: three-phase,five-wire AC 380V±10% 50Hz/60Hz

● Output power: AC 380V safety terminal output, AC220V safety terminal/socket output, DC0-10V safety terminal output, DC0-20mA safety terminal output

● Capacity: < 1KVA

● Siemens analog modules

■ Optional

● Network module, can provide two kinds of network frequency inverter and three phase asynchronous motor, complete frequency control of motor speed corresponding experiments