Product name:	Product code:
Process Control Training System	CIVIL-PCS-109-0001



Description

Process Control Training System

Technical specification

Overview of the Process Control Training System

The process control training system includes the control cabinet, computer desk and process control unit.
The control cabinet is the center of the whole control system, and is mainly composed of the power supply module, PLC module, intelligent instrument module, DCS analog input module, DCS analog output module and frequency converter module. Its role is to collect a variety of analog and switch signals to calculate, process, and convey the operational results to actuating equipment to control.

Technical Parameters of the Process Control Training System

Input power: single-phase, three-wire AC 220V±10% 50Hz/60Hz Operating power: DC 24V 3A
Environment temperature: -10?~ 40? Environment humidity: ? 90% (25?)
Total dimension (process control unit): 1500×800×1800mm
Capacity: ? 2.5KVA Electric logic: NPN or PNP
Occupancy PLC I / O points
Switch input points: 2 way (DC24V) Switch output points: 2 way (DC24V)
Analog input points: 4 way (Current type/voltage type)
Analog output points: 1 way (Current type/voltage type)
Optional Components of the Process Control Training System
communication card Computer table

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