Product name:	Product code:
Two Axis Servo Motor Motion Control Training Set	CIVIL-TAS-128-0001



Description

Two Axis Servo Motor Motion Control Training Set

Technical specification

11. Adjusting of servo motor debug and gain
12. PLC drive control of servo motor

Overview of the two axis servo motor motion control training set

1. Input power: three-phase five wires, AC380V±10%, 50Hz.
2. Earth leakage protection I?n?30mA t?0.1S
3. 24V DC output, 0~10V analogue signal supply
4. Work condition: temperature: -10?~+40? Humidity?85%?25?? Height?4000M
5. Capacity?2kVA
6. Servo motor highest Speed: 3000RPM

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Training content of the two axis servo motor motion control training set

1. General low-voltage electrical and control
2. Typical industrial control completed by PLC
3. Electrical control completed by PLC
4. Servo driver function parameter set and operation
5. Application of step drive technology
6. Application of sensor control
7. PLC drive control of step motor
8. Auto-control system
9. Servo motor load inertia ratio
10. Servo motor electric gear ratio