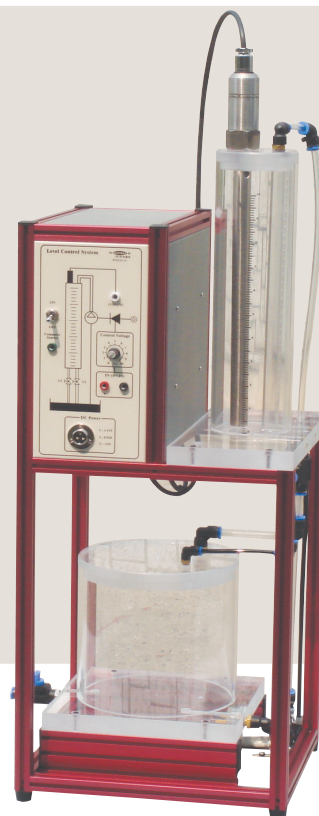


WSR-8

Level Control Trainer

Introduction

- This equipment can be possible to teach P. L. C application program the device is analog input output simulator.
- Analog control can be made by using small pump & motor.
- There is an experimental manual & program for level control device.



Experimental List

- Pump Control by switch
- Reading level values corresponding to water level
- water level control by switches1

Specification

- Main Power : 1 Φ AC, 50/60Hz
- Input Power
 - Voltage : DC 0~10V
 - Ampere : DC 4~20mA
 - Key Switch(Selection)
- Output Power
 - Voltage : DC 0~10V
 - Ampere : DC 4~20mA
 - Key Switch(Selection)
- Channel
 - Input : 2 Ch
 - Output : 1 Ch
- Moving Detection
 - Level Meter
 - Computer Graphic
- Pump & Water Tank
 - Pump : DC 12V 1EA
 - Water Tank : 2L, 3L Each 1EA
- A/D Card
 - Channel : 8 Ch
 - Reduction : 12Bit
 - Conversion Type : Successive
- Weight : 20 Kg
- Dimension : 330(W) x 300(D) x 800(H) mm

Accessory

- ▶ Operation Manual : 1 Copy
- ▶ Connecting Cord : 1 unit
- ▶ Software(Education Only) : 1 Copy
- ▶ Interface Cable : 1 unit