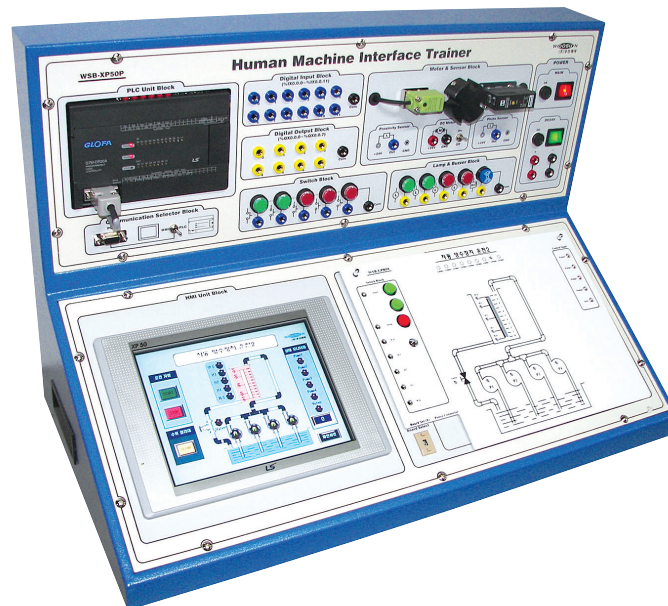


P. L. C Trainer (P. L. C & HMI)



Specification

■ WSB-XP30P

- P. L. C Unit
 - LS - XGB
 - Input : 16 Points
 - * Sink & Source Type
 - Output : 16 Points
 - * Relay Types
- HMI : LS

■ WSB-XP90P

- P. L. C Unit
 - Mitsubishi - FXSeries
 - Input : 16 Points
 - * Sink Type
 - Output : 16 Points
 - * Relay Type
- HMI : Proface

■ WSB-XP80P

- P. L. C Unit
 - Siemens - S7(1200)
 - Input : 14 Points
 - * Source Type
 - Output : 10 Points
 - * TR Source Type
- HMI : Proface

■ Main Controller

- Main Voltage : 1 Phase 220~240V / 50~60Hz
- DC Output : DC 24V
- Input Switch & Output Lamp & Buzzer
- Proximity & Photo Sensor
- DC Motor

■ Demonstration Unit (Built in a trainer)

- Main Voltage : DC 24V
- Board Select Switch
- Input Switch & Output Lamp & Buzzer
- Signal Input & Output Terminal
- Level Meter & DC Motor
- Experiment Mask : 9 Kind

Accessory

- Experiment Manual : 1Copy
- Power Cable : 1EA
- Test Lead (Banana Plug) : 1Unit
- Program Tool : 1Copy
- Communication Cable : 1EA
- Dust Cover : 1EA

* Product's design and appearance can be changed without any notice.

P. L. C Trainer (P. L. C & HMI)



Specification

■ WSB-XP30B

- P. L. C Unit
 - LS - XGB
 - Input : Input : 16 Points
 - * Sink & Source Type
 - Output : 16 Points
 - * Relay Type
- HMI : LS

■ WSB-XP90B

- P. L. C Unit
 - Mitsubishi - FXSeries
 - Input : 16 Points
 - * Sink Type
 - Output : 16 Points
 - * Relay Type
- HMI : Proface

■ WSB-XP80B

- P. L. C Unit
 - Siemens - S7(1200)
 - Input : 14 Points
 - * Source Type
 - Output : 10 Points
 - * TR Source Type
- HMI : Proface

■ Main Controller

- Main Voltage : 1 Phase 220~240V / 50~60Hz
- DC Output : DC 24V
- Digital Switch(00 ~ 99)
- Seven Segment (00 ~ 99)

■ Demonstration Unit

- Main Voltage : DC 24V
- Board Select Switch
- Input Switch & Output Lamp & Buzzer
- Signal Input & Output Terminal
- Level Meter & DC Motor
- Experiment Mask : 9 Kind

Accessory

- Experiment Manual : 1Copy
- Power Cable : 1EA
- Test Lead (Banana Plug) : 1Unit
- Program Tool : 1Copy
- Communication Cable : 1EA

P. L. C Trainer (P. L. C & Inverter & HMI)



Specification

■ WSB-XP37MH

- P. L. C Unit
 - LS - XGI
- Digital Input
 - 32 Points
 - Sink & Source Type
- Digital Output
 - 32 Points
 - Relay Type
- Analog Input
 - 4 Channel
- Analog Output
 - 2 Channel
- HMI : LS

■ WSB-XP97MH

- P. L. C Unit
 - Mitsubishi - Melsec-Q
- Digital Input
 - 32 Points
 - Sink Type
- Digital Output
 - 32 Points
 - Relay Type
- Analog Input
 - 4 Channel
- Analog Output
 - 2 Channel
- HMI : Proface

■ WSB-XP87MH

- P. L. C Unit
 - Siemens - S7(300 Series)
- Digital Input
 - 32 Points
 - Source Type
- Digital Output
 - 32 Points
 - TR Source Type
- Analog Input
 - 4 Channel
- Analog Output
 - 2 Channel
- HMI : Proface

■ Main Controller

- Main Voltage : 1 Phase 220~240V / 50~60Hz
- DC Output : DC 24V
- Input Switch & Output Lamp & Buzzer
- Proximity & Photo Sensor
- DC Motor
- Digital Switch(0000 ~ 9999) & Seven Segment (0000 ~ 9999)
- Inverter & Induction Motor
- Analog Generator

Accessory

- Experiment Manual : 1Copy
- Power Cable : 1EA
- Test Lead (Banana Plug) : 1Unit
- Program Tool : 1Copy
- Communication Cable : 1EA
- Dust Cover : 1EA

Option

- Demonstration Unit : 1Set

* Product's design and appearance can be changed without any notice.