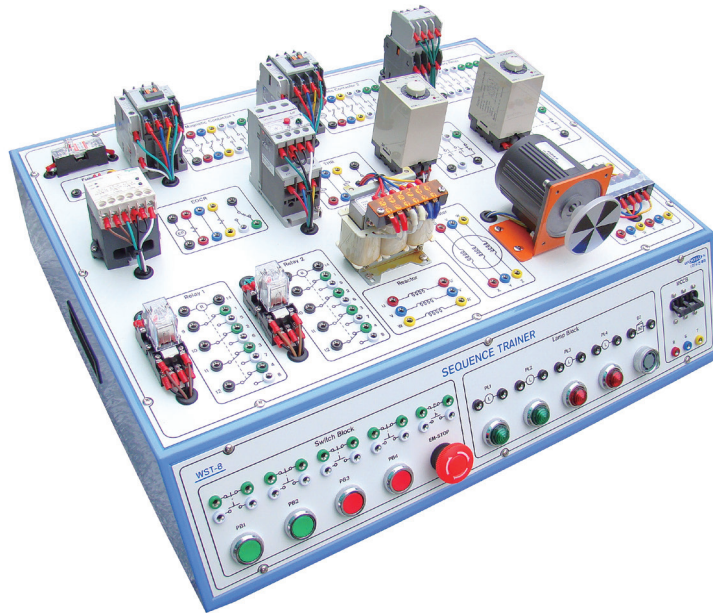


WST-8

Sequence Trainer



Experiment

- Basic Circuits
- Self-Holding Circuit
- Preference Circuit
- Indicating and Alarming Circuit
- Induction Motor Operation using 1 switch.
- Induction Motor Operation using 2 Switches
- Reactor starting circuit of matrix type Inductive motor
- Jog(Inching) circuit of Inductive motor
- Right-Reverse Circuit of Inductive Motor
- Delayed Start Circuit of Inductive Motor
- Delayed Operation of Inductive Motor
- Y- Δ Start Circuit of 3 Phase Inductive Motor
- Logic Circuits
- Timer Circuit
- Detection Circuit

Specification

- Main Voltage : 1 Phase 220V ~ 240V / 50/60Hz
- Molded Circuit Breaker
- EOCR
- Flicker Relay
- Relay
- Fuse
- EM-Stop Button
- Buzzer
- Magnetic Contactor
- Thermal Overload Relay
- Timer
- 3 Phase Induction Motor
- Push Button
- Lamp
- Reactor

Accessory

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

01

02

03

04