

SEQUENCE CONTROL TRAINER

ED-4010

- Realistic arrangement of materials used for contact sequence
- Indication of each element's symbol on the panel



> EXPERIMENTS

- Basic Circuit
- Logic Circuit
- Magnetic Circuit
- Timer Circuit
- Preceding Circuit
- Detection Circuit
- Alarm and Indication Circuits
- Multi-Contact Relay's Sequence Circuit
- Direct Starting at 1 Position
- Direct Starting at 2 Positions
- Reactor Starting
- Local Acting Circuit
- Normal and Counter Operating Circuit
- Delay Starting Circuit
- Limited Operating Circuit
- Y-Δ starting Circuit

> SPECIFICATIONS

- **No Fuse Braker(NBF)**
 - » 3-phase/380V 30A : 1ea
- **Magnet Switch**
 - » 3-phase/380V 20A(Contact : 5a, 2b) : 3ea
- **Overload Relay**
 - » 3-phase/380V 9A(Contact : 1a, 1b) : 2ea
 - » For Motor's overload and open-phase prevention
- **AC Relay**
 - » AC 250V 3A(Contact : 4c) : 2ea
 - » AC 250 V3A(Contact : 2c) : 3ea
- **Alarm Buzzer**
 - » AC 250V : 1ea
- **Emergency Switch**
 - » AC 250V 6A(Contact : 1a, 1b) : 1ea
- **Select Switch**
 - » AC 250V 6A(Contact : 1a, 1b) : 1ea
- **Push Button**
 - » AC 250V 6A(Contact : 1a, 1b) : 4ea
- **Pilot Lamp**
 - » Red : 3ea, Green : 2ea
- **Time Relay**
 - » AC 220V 60sec(Contact : 1c) : 1ea
- **Flicker Time Relay**
 - » AC 220V 6sec(Contact : 1c) : 1ea
- **Terminal Block**
 - » 6 Terminals(U, V, W, X, Y, Z) : 1ea
- **AC Motor**
 - » 3-phase 220V/380V(Y-Δ starting) : 1ea
- **Reactor**
 - » 3-phase/380V Low-voltage AC motor starting : 1ea
- **Efficiency Selection Switch**
 - » Selects the reactor's efficiency(50, 65, 80, 95%) : 1ea
- **Fuse**
 - » 4A : 1ea

ACCESSORIES

- 3-phase AC Power Cord : 1ea
- Dust Cover : 1ea
- Test Cord : 1set
- Experimental Manual : 1ea