

model: **Sequence-GTSP311223**

Sequence Practice Device

- * Contact sequence basic circuit practice
- * Lamp and buzzer control practice through control switch
- * Y- connection and normal/reverse rotation practice of three-phase induction motor
- * Practice of self-holding circuit and detection circuit
- * Display circuit and sensor application experiment
- * Power; Three-phase AC 220V/50Hz
- * Experimental Board
 - Structure : Aluminum Profile, slot space 25mm
 - Size : 800(W) x 600(D)mm±10%
 - Experimental Board Angle 45~60 degrees
- * Control Modul
 - Toggle Switch : 2ea
 - Manual auto-return Push button(red, green) : each 2ea
 - Manual lever switch : 1ea
 - Emergency Switch : 1ea
 - Lamp(red, green) : each 2ea
 - Buzzer : 1ea
- * DC Power Supply Module; AC 220V, DC 24V/2A
- * Leakage Current Circuit Breaker (ELCB) Module; 15A, 3 AC 220V/50Hz
- * Electromagnetic Contactor(MC) Module
- * Sub Electromagnetic contactor(MC) module
- * Relay(4c) module
- * Relay(3c) module
- * Relay(2c) module
- * Three phase induction motor module
- * Electronic Overload Relay(EOCR, 1/2HP) module
- * On Delay Timer(30sec) module
- * Off Delay Timer(30sec) module
- * Fricker Timer(6sec) module
- * Counter module
- * Fuse holder module 3Phase
- * Terminal module(20P) 2ea
- * At least 2 years service warranty

