

WSM-2310

Inverter Experiment Trainer

Experiment

- Inverter Operation by Keypad
- Inverter Operation by External Switch
- Inverter Operation by Keypad and External Switch
- Setting of Accelerating and Decelerating Time
- Sequential Frequency Setting
- Forward Operation using PLC
- Reverse Operation using PLC
- Forward / Reverse Operation using PLC
- Jog Operation using PLC
- Sequential Frequency Operation
- Jog and Sequential Frequency Operation

Specification

■ Main Controller

- 3 Phase 220V / 50/60Hz (380V / 415V - Selective)
- Switch(MCCB)
- Voltmeter
- Amperemeter
- Digital Speed meter
- Lamp Block
- Switch Block
- Watt meter
- Frequency VR

■ P. L. C Controller

- Digital Input : 16 Points
- Input Switch
- Digital Output : 16 Points
- Lamp & Buzzer

■ 3 Phase Induction Motor

- Output : 1[HP]
- Pole Number : 4 Pole
- Continuous rating : 1500 / 1800rpm

■ Inverter

- Motor Rating : 1 [HP]
- Output Rating
 - Capacity : 1.9[KVA]
 - Frequency : 0 ~ 400[Hz]
 - Voltage : 3 Phase 200 ~ 230V / 3 Phase 380V ~ 480V (Selective)
- Input Rating
 - Voltage : 3 Phase 200 ~ 230VAC / 3 Phase 380 ~ 480VAC (Selective)
 - Frequency : 50 ~ 60[Hz]



Accessory

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

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