

HF-WC-611

Three Phase Thermal Relay Tester



This Three Phase Thermal Relay Tester outputs stable 0~30A/300A three-phase current continuously. With Class 0.5 precision and wide timing scope, it supports multi-relay serial calibration and automatic contact detection for power industry field calibration work.

Key features

- Capable of long-term continuous current output ranging from 0~30A or 0~300A;
- Balanced three-phase current output with fine adjustment function;
- Balanced three-phase voltage output with fine adjustment function;
- Synchronously test the operating time of thermal relays, thermocouples and motor protectors;
- Automatically identify normally open (NO) and normally closed (NC) contacts;

Technical specifications

Parameter	Value
Input Power Supply	AC 380/220V, 50Hz, 3-phase 4-wire system
Meter Accuracy Class	0.5
Output Current	3×30A or 3×300A
Rated Power	2.5kW
Timing Range	0.01S ~ 99999.999S
Net Weight	60kg

Compliance and documents

Applicable standards	[TO BE CONFIRMED] standard applied to this model
Calibration certificate	[TO BE CONFIRMED]
Optional accessories	[TO BE CONFIRMED]

Warranty and support

12-month warranty on every exported instrument. English operation manual and remote video guidance at commissioning. T/T, L/C at sight and deposit terms for bulk orders; sea, air or rail shipping.