

CHARACTERISTICS

- 1.Intelligentize: Large current tester series adopts ARM CPU chip technology,Adopts LCD display, synchronous display output current and secondary current, the instrument with a stopwatch functions, convenient and practical。
- 2.Conform to the state maintenance procedures: Device output power are all real voltage and current value, and standard sine wave of waveform, frequency of 50-60 hz; Can truly effective simulation of the true state of transformer, comply with the relevant maintenance regulations of the state
- 3.Output current is big: 220 v input, the maximum output current 0-1000 - a, very suitable for field repair.
- 4.Complete functions: Can detect CT variable polarity than CT secondary loop
- 5.Instrument span a wide range: ratio25000A / 5A 、 5000A / 1A。

Technical specifications

(1000AOutput as a reference)

- 1.Input power: AC: 240V·25A,60Hz
- 2.Output current: AC: 1000A·5V 或 500A·10V
- 3.Output current waveform distortion: $\leq 5\%$
- 4.LCD digital display, Display a secondary current and variable ratio, leds indicate polarity
Precision: True virtual value1%,
A current meter range: 01000A, Resolution ratio: 0.1A, ;
The secondary current meter range measurement: 0~5A, Resolution ratio: 0.001A
- 5.Dual protection (The hardware and software protection)
- 6.Operating environment: Temperature-1040℃,Relative humidity<80%
- 7.Volume: 450×320×280mm³
- 8.Weight: 30Kg