

DC switch ampere-second characteristic tester

Features:

1. The instrument can be used alone or online with a PC
2. Using power electronic control technology to produce large current output, the output current has a fast response speed, high precision, and continuously adjustable
3. Multiple high-precision sensors automatically switch the current range and high-performance 14-bit AD acquisition chip
4. With power-down storage function, 200 sets of test data can be stored
5. Automatically save the setting data, and display the last setting data after power-off
6. Optional ampere-second action test mode and flow-through non-action test mode
7. In the online mode, you can operate and control the instrument, import test data, store test data, generate data reports, generate data curves, generate EXCEL reports, etc.
8. The instrument has overheating, overcurrent, and overvoltage protection functions
9. The instrument has strong anti-interference ability and

~~strong electromagnetic compatibility~~

Technical index

1. power input: $220V \pm 10\%$, frequency: $50Hz \pm 0.5 Hz$;
2. Test current range: 0—500A;
3. Test current range: $<5\%$;
4. Stability of output current: $\leq 0.5\%$;
5. Time record: 0-9999S; Minimum time resolution:
0.001S;
6. Ambient temperature: $-20^{\circ}\text{C} \text{---} 50^{\circ}\text{C}$
7. Dimensions: 470mm(long) $\times$ 320mm (width) $\times$ 460mm
(high) ;
8. weight: 20kg