

HD-8110B Terminal sheath resistant to abnormal heat tester



The HD-8110B type test machine is mainly used for the experiment of the terminal sheath resisting abnormal heat. The temperature setting range of the test machine is wide, the temperature is stable; the heating is stopped at the timing, and the alarm is given when the time is up.

Technical Parameters:

Serial number	Project	Specifications
1	power supply	AC 220V±10%
2	test temperature	0200°C
3	Measurement error	0.5%F.S±1dig
4	control precision	±1°C
5	Timer	099Н99М
6	volume	360*250*150