

Air ventilation Aging Test Machine



Picture just for reference

Product description

SUS304 Stainless Steel Air ventilation Aging Test Machine Price in China is applicable to heat resistance test for electrical insulating materials and ventilation aging test for electronic parts, plastic products.
Standards met: JB/T7444-94 Air heat aging test, GB/T3512-01 Plastic hot air exposure test

Technical Parameters:

1. Temperature range: RT+10°C~300°C
2. Temperature fluctuation: $\pm 0.5^{\circ}\text{C}$
3. Temperature uniformity: $\pm 2.0^{\circ}\text{C}$
4. Resolution: $\pm 0.1^{\circ}\text{C}$
5. Ventilation rate: 2-300times/h
6. Timing range: 0-999h
7. Turntable speed: 8rpm diameter: 300mm

8. Circulating mode: wind rotor forced circulation

Cabinet material:

1. SUS304,8K stainless steel clapboard for liner and cover of cabinet
2. Air-conditioning long-shaft, long service life, low noise motor for circulating fan
3. Wind wheel for stainless steel aluminum or iron axial circulation fan

Heating system:

1. Independent heating and ventilation system
2. PID microcomputer calculate output power of temperature control to be electricity-efficiency

Control system:

1. Digital temperature display, PID automatic microprocessor temperature controller
2. Ventilation control: air vent adjustable
3. Ventilation volume can be pre-set
4. Safety system: protection for over-temperature, timing, overload and fan overheating

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