

Salt spray test chamber II



Picture just for reference

Product Introduction:

Salt spray test chamber is ideal for testing the resistance to salt spray corrosion of some products by measuring and comparing similar materials, their usability quality. It is applicable to test salt spray corrosion resistance of such products as parts, electronic components, protective layer of metallic material and industrial products

Product Standard:

GB/T2423.17-2008

GB/T 2423.18-2000

GB/T10125-1997

GB/T10587-2006

GB10593.2-1990

GB/T1765-1979

GB/T1771-2007

GB/T12967.3-2008

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GB/T5170.8-2008

IEC、MIL、DIN、ASTM, etc

Body specification (60/90/120)

60: inner box: 600*450*400(L*M*H)

outer box: 710*560*560(L*M*H)

90: inner box:900*600*500(L*M*H)

outer box:1050*750*600(L*M*H)

120: inner box:1200*1000*500(L*M*H)

outer box:1350*1150*600(L*M*H)

Control system:

1. HDT temperature controller
2. Digital display PID automatic calculation,
3. SSR output
4. High-stability platinum temperature probe.
5. Temperature error: $\pm 1^{\circ}\text{C}$
6. Pressure Tank adopts Henry's Law, temperature and humidity easy to adjust, testing temperature reach up to 95%, with national standard met.

Water supplement system:

Automatic and manual water supplement system can keep the test continuous, meeting clients' various environmental requirements. (With a tap water pipe ready under automatic water supplement)

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