

TMJ-9721 Humidity Test Chamber

Description

The humidity test chamber is used to test the anti-corrosion properties of metal antirust oils, galvanized steel plates, painted steel plates, building materials or simulated sea transport under saturated humidity and condensation under test articles.

Feature

1. Chamber material: PVC board.
2. Rotary DUT holders and fixtures are made of SUS#304 stainless steel.
3. Special DUT hooks, the dew will not drop each other.
4. Annular gas jet, saturated moisture manufacturing.
5. Heater 500W 2 set , SSR triggered.
6. Temperature controller P.I.D. Automatic calculation, digital display.
7. Saturated air volume is adjustable.



MODEL	TMJ-9721
SPECIFICATION	
Internal (WxDxH)mm	710 x 710 x 710
External (WxDxH)mm	860 x 860 x 1380
Test Temperature	50±1°C
Test Humidity	98±1%RH
Air Flow	0.8 m ³ /hr
Test Specimens	36 pcs
Power	220 V 1Φ