

PRECISION SALT SPRAYING TESTER



Product Description

Scope of Application: Brine spray testing machine, for all kinds of material surface treatment, including coating, electroplating, an organic and inorganic film, anodizing, antirust oil and other anticorrosive treatment, test its corrosion resistance, so as to establish the quality of products.

Type and Name: LX-8827B (60#) brine spray testing machine

Specification:

1. Size of inner case: 600x450x400 (W*D*H)
2. Outer box size 710*560*560 (W*D*H)
3. Testing temperature: 35±1°C 50 ±1°C
4. Sample angle: 24 Pcs 15 Pcs
5. Power supply: 220V 50 Hz
6. Gas Source:3Kg/cm

Technical Basis:

Operating setting according to JIS, ASTM, CNS GB Standard Parameters

A. Salt Spray test: NSS, ACSS

1. Laboratory:.....The Fluctuation of $35^{\circ}\text{C} \pm 1^{\circ}\text{C}$:<0.5 Uniformity: $\leq 2^{\circ}\text{C}$
2. Saturated air barrel:..... $47^{\circ}\text{C} \pm 1^{\circ}\text{C}$

B. Corrosion Resistance Test: CASS

1. Laboratory:..... The Fluctuation of $50^{\circ}\text{C} \pm 1^{\circ}\text{C}$ Uniformity: $\leq 2^{\circ}\text{C}$ /li>
2. Saturated air barrel:..... $63^{\circ}\text{C} \pm 1^{\circ}\text{C}$ li>

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