

LABTRON

Salt Spray Test Chamber



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SALT SPRAY TEST CHAMBER LSSC-A1 SERIES

This Salt Spray Test chamber is highly reliable instrument to test the corrosion resistivity of products whose has painted, organic or inorganic film surface.

Features

- Digital micro-computer controller with LED display
- Smooth interior wall, accurate angle and no crystalline in long-time spraying
- Chamber material: Glass fibre reinforced plastics
- Safety devices includes high and low pressure protective switch and high humidity temperature protective switches
- Can be continuous / periodic salt spraying
- Standard specimen holder, Hydrostatic hood seal, Collectors in fog chamber.



Application:

Salt Spray Test Chamber LSSC-A1 Series is used to test the corrosive resistance of products having treated surface such as paints, oil etc. Hence, used in medical, automation and automotive industries.

SALT SPRAY TEST CHAMBER LSSC-A1 SERIES

Technical Parameters:

Model	LSSC-A10	LSSC-A11	LSSC-A12
Testing Room Capacity	110L	320L	412L
Temperature range	Ambient ~60°C		
Humidity range	95% ~ 98% RH		
Temperature fluctuations	+/- 0.5°C		
Temperature deviation	+/- 2.0 °C		
Test time	1~999 hours, settable		
Spray deposition	1~2ml / 80cm ² •h		
Spray type	Continuous / Periodic		
Interior /Exterior material	Glass fibre reinforced plastics; (corrosion resistance, Anti-aging, high strength)		
Inner Dimension(mm)	470*590*400	640*1000*500	750*1100*500
Outer Dimension(mm)	620*1400*1050	810*1800*1180	920*1900*1200
Input Power	2500W	3500W	4500W
Power Supply	AC220V 50HZ		

SALT SPRAY TEST CHAMBER LSSC-A1 SERIES

Technical Parameters:

Model	LSSC-A13	LSSC-A14	LSSC-A15
Testing Room Capacity (L)	780L	1036	1600
Temperature range	Ambient ~60°C		
Humidity range	95% ~ 98% RH		
Temperature fluctuations	+/- 0.5 °C		
Temperature deviation	+/- 2.0 °C		
Test time	1~999 hours, settable		
Spray deposition	1~2ml / 80cm ² •h		
Spray type	Continuous / Periodic		
Interior /Exterior material	Glass fibre reinforced plastics; (corrosion resistance, Anti-aging, high strength)		
Inner Dimension(mm)	1000*1300*600	900*1600*720	1000*2000*800
Outer Dimension(mm)	1200*2200*1400	1300*2500*1600	1420*3000*1850
Input Power	6500W	8500W	11000W
Power Supply	AC380V 50HZ		



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