

Salt Spray Tester

Model NSS

standard type, NSS serial, can option LED touch screen.

The whole machine adopts P.V.C material, corrosion resistance, easy to clean, no leakage phenomenon.

Using button type intelligent temperature control instrument, multiple sets of PID automatic routing, high control precision, instrument can also be equipped with LCD touch screen. 108 l, 270 l testing machine cover adopts acrylic transparent roof, more than 480 l model adopts hard P.V.C plastic board, cover automatically opened and closed by cylinder, enclose the window light, may at any time to monitor the spray state machine and working state of the sample. Tower spray system and device have salt liquid filter, no crystallization nozzle, spray uniform distribution, settlement free adjustment. Sample number was laid (150 * 70 mm), such as 48 pieces can be placed in a 15 degree Angle, such as 32 can be placed in 30 degrees. After completion of the experiment, with automatic mist device, the sample (s) can be observed clearly. Clearance or continuous spray optional, multiple protection system, the use of safe and reliable.



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Model	NSS	SP-HL-90	SP-HL-120	SP-HL-160	SP-HL-200
	CASS	SP-AHL-90	SP-AHL-120	SP-AHL-160	SP-AHL-200
	CCT	SP-AHL-90	SP-AHL-120	SP-AHL-160	SP-AHL-200
Interior dimensions (mm)	W	900	1200	1600	2000
	D	600	850	1000	1200
	H	500	600	600	600
Exterior dimensions (mm)	W	1460	1900	2600	3000
	D	910	1150	1450	1650
	H	1280	1500	1550	1600
Chamber Tank		270	480	800	1440
Solution Tank		50 L	90	90	120
Testing Temperature	NSS ACSS 35°C±1°C / CASS 50°C±1°C				
Air Temperature	NSS ACSS 47°C±1°C / CASS 63°C±1°C				
Solution Consistence	NaCl 5%				
PH Value	NSS (Nacl) : 6.5~7.2 / CASS(Cu / CH COOH) : 3.0~3.2				
Temperature fluctuation	± 0.5°C				
Temperature uniformity	2. 0°C				
Temperature Resolution	0.1°C				
Spray quantum	1.0~2.0(ml/80cm2/h)				
Chamber Material	polyvinyl chloride (P.V.C & P.P)				
Heater	Corrosion-resistant titanium tube				
Temperature sensor	Platinum Resistance (PT-100)				
Safety device	Over-temperature protection , leakage protection				
Ambient temp. & humid. range	+5°C ~ +35°C / <85%RH				
Power Supply	AC 220V/50HZ/1P AC 380V/50HZ/3P				

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