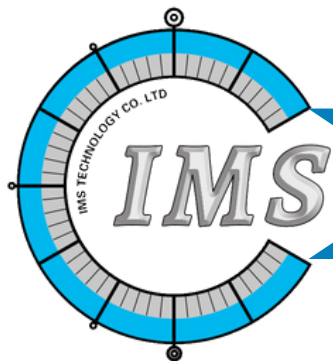




SALTS SPRAY TEST CHAMPER

CORRESPONDING STANDARDS

- GB/T2423.17-1993 salt spray test
- GB/T2423.18-2000 salt spray test
- GB/T10125-1997 salt spray test
- ASTM.B117-97 salt spray test
- JISH8502 salt spray test
- IEC68-2-11 salt spray test
- IEC68-2-52 1996 salt spray test
- GB.10587-89 salt spray test
- CNS.4158 salt spray test
- CNS.4159 CASS Accelerated acetic acid copper salt spray test
- GB/T 12967.3-91 CASS Accelerated acetic acid copper salt spray test



SPECIFICATIONS

Model	ISC-60	ISC-90	ISC-120	ISC-160	ISC-200
Capacity (L)	108	270	600	800	1440
External size WxHxD (mm)	1070*600*1180	1410*880*1280	1900*1100*1400	2300*1300*1400	2700*1500*1500
Inner size WxHxD (mm)	600*450*400	900*600*500	1200*1000*500	1600*1000*500	2000*1200*600
Temperature inside chamber	Salt test (NSS ACSS) $35 \pm 1^{\circ}\text{C}$, Corrosion Test (CASS) $50 \pm 1^{\circ}\text{C}$				
Temperature of pressure barrel	Salt test (NSS ACSS) $47 \pm 1^{\circ}\text{C}$, Corrosion Test (CASS) $63 \pm 1^{\circ}\text{C}$				
Salt test capacity (L)	15L	25L	40L	40L	40L
Temperature range	$+10^{\circ}\text{C} \sim 55^{\circ}\text{C}$				
Temperature uniformity	$\leq \pm 2^{\circ}\text{C}$				
Compressed air pressure	$1.00 \pm 0.01 \text{ kgf/cm}^2$				
Salt fog settlement	$1.0 \sim 2.0 \text{ ml/80 cm}^2 \cdot \text{h}$				
Spray mode	Continuous or intermittent spray optional				
Power	AC 220 V; 50 Hz				



Sample chamber



Before test



After test