

Salt spray test machine /Ageing Chamber



Picture is for reference only

Product Description

Salt spray test machine can determine the corrosion resistance of iron metal or the iron metal inorganic film or organic film test, such as: electroplating, anode processing, conversion coating, painting, ect.

Standards:

ISO9227,CNS3627,3885,4159,7669,8886,JIS D-0201,H-8502,H-8610,K-5400,Z-2371,ISO 3768,3769,3770,A STM B-117,B-268,GB-T2423,GJB 150.

Product Parameters

Model	HST-SC60	HST-SC90	HST-SC120	HST-SC200
Design Standards	GB/T 10587-2006,GB/T 10125-1997, JISD0201,H8502,H8610,K5400,Z2371			
Test chamber capacity (L)	108L	270L	600L	1440L
Temperature	Test chamber		NSS.ACSS 35°C±1°C/CASS 50°C±1°C	
	Air cylinder		NSS.ACSS 47°C±1°C/CASS 63°C±1°C	
Test chamber size LxWxD(cm)	60*45*40	90*60*50	120*100*50	200*120*60
Max volum of test liquid (L)	15	25	40	40
Volume LxWxD(cm)	107*60*118	141*88*128	190*130*140	270*150*150
Power	AC220V,10A	AC220V,15A	AC220V,30A	AC220V,30A
Spray quantity	1.0~2.0ml/80cm ² /h			
PH	6.5~7.2 3.0~3.2			

