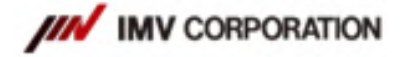


胡志明实验室



System Model		Chamber Combined Vibration Test System with a Slip Table	System Model	Temperature & humidity chamber	Thermal shock test equipment	Salt spray test equipment	Gas corrosion test equipment	Waterproof test apparatus
Model		A30/EM3HM	Model	PL/4J	TSD-101-W	SC-030	GCM-500	—
image			image					
Features		Medium excitation force high velocity impact test IEC60068-2-6, 27, 64 compliant Horizontal composite compliant	Features	For large equipment Wide range of international test standards Load capacity 200 kg	Medium equipment support Wide range of international test standards Fast temperature changes	For very large equipment Wide range of international test standards	For large and heavy equipment For 4 types of mixing and 1 type of equipment	For small and medium- sized test articles
Frequency Range (Hz)		2600	Load Capacity of Test Area(kg)	200	30	450	150	—
Rated Force	Sine (kN)	30	Load-bearing shelves(kg)	—	30	—	—	—
	Random kN (rms)	30	Temperature Range(°C)	-40~+150	-65~+150	-10~+100	+15~+100	—
	Shock (kN)	60(50)	Humidity Range(%RH)	20~98	—	25~98	30~98	—
Maximum Acc.	Sine (m/s²)	900	Temperature Range of Change(°C/min)	3	—	—	—	—
	Random (m/s² rms)	630	Internal Dimensions W×D×H (mm)	1000×1000×1000	—	—	—	—
	Shock (m/s² peak)	1818(1515)	Test area internal method W x D x H (mm)	—	710×410×345	2500×1200×100	800×800×900	—
Maximum Vel.	Sine (m/s²)	2	Salt spray concentration	—	—	1~2ml/80cm²·h	—	—
	Shock (m/s peak)	2.5(3.5)	Dry mode	—	—	Yes	—	—
Maximum Disp.	Sine (mmp-p)	76.2	4-gas mixture	—	—	—	H2S,SO2,NO2,Cl2	—
	Mechanical strokes (mmp-p)	82	Single gas	—	—	—	H2S	—
Maximum Load (kg)		400/ 2000	Test stand dimensions (mm)	—	—	—	—	φ525
Slip table	Size (mm)	750×750	Water temperature range (°C)	—	—	—	—	Ambient temperature to +90
	Pitch	M10×100m	Test stand load capacity (kg)	—	—	—	—	90kg
Chamber	Internal Dimensions W×D×H (mm)	1000×1000×1000	Main response conditions.	—	—	—	—	IPx3,4,4K,5,6,6K,7,8,9,9K
	Temperature Range (°C)	-40~+160	Number of Systems	1	1	1	1	1
	Temperature Range of Change (°C/min)	1.3						
	Humidity Range (%RH)	20~98						
Number of Systems		1						