

TMJ-9712D Composite Environment Test Chamber

Description

Simulate changes in temperature, humidity, and vibration in three physical environments which affect the DUT by cracking, deformation, or the electrical failure of appliance.etc

Three conditions can more effectively detect the defects of the DUT.

Feature

1. Imported high strength PU foam insulation, thickness 100mm.
2. Double over-temperature protection.
3. SWEP heat exchange system design.
4. Stainless steel single axis fan motor.
5. Temperature control: P.I.D + P.W.M + S.S.R.
6. European original high-performance refrigeration compressor.



MODEL	TMJ-9712D	
SPECIFICATION	Programmable Temperature & Humidity Chamber	
Temp. Range	-50°C~150°C	
Temp. Change Rate	≥1°C/min(Overall average)	
Hum. Range	20%~98%RH	
	Electronic High-Frequency Vibration Machine	
Frequency Range	D.C.~ 4,000 Hz	
Sine Force Peak	2,000 kgF	
Impact Momentary Thrust	4,000 kgF	
Sine Peak Acc	57 g	
Max Disp	51 mm	
Power	380 V	3Φ