

Walk-in Temperature Humidity Test Chamber

步入室温湿度试验箱



Product Introduction

Walk-in test chamber tests the performance of electrical and electronic parts, machine parts, Telecommunication, Aerospace flights by simulating the temperature, humidity, light in the atmosphere, these walk-in chambers are in pieces-assembling structure, support on-site installation, commissioning and training.

Details



Technical Parameters

Model	IPX9K
Interior Dimension	≥10M3
Temperature Range	-20°C, -40°C, -50°C, -70°C...+100°C (+150°C)
Humidity Range	20%~98% R.H
Temperature Fluctuation	≤±1°C
Heating Rate	2~3°C/min
Cooling Rate	0.7~1°C/min
Temperature Uniformity	≤±2°C
Controller	TEMI2700 Programmable Touch Screen Controller
Refrigeration	Original Germany imported "Bock" semi-hermetic cascade system compressor
Protection	Leakage and outage, compressor over-pressure, overheat and over-current, water shortage alarm
Power Supply	AC380V±10%, 50HZ/60HZ

- Permissible environmental condition: temperature (18 to 30°C) and relative humidity > 85% RH.
- All data are under ambient temperature 20°C, unload.