

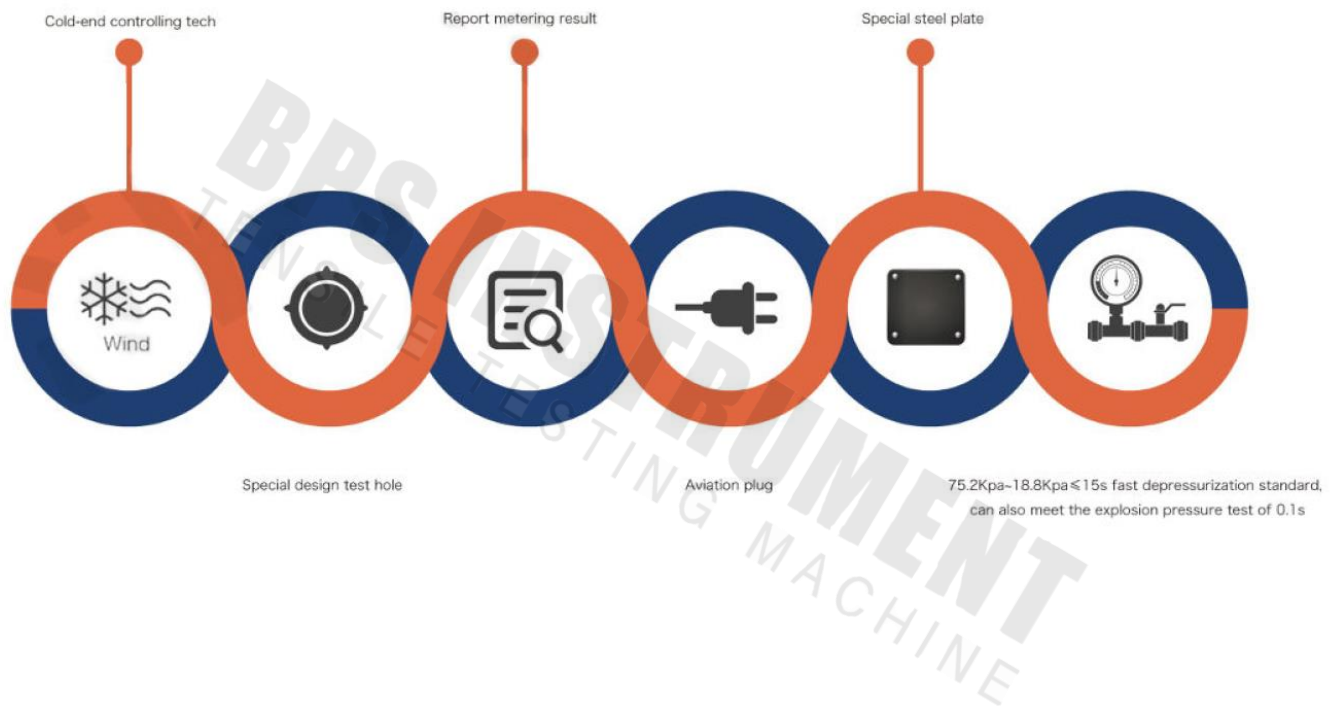
High and low temperature low pressure test chamber

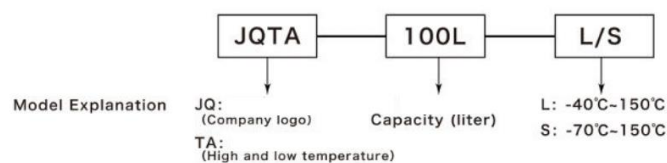


The high and low temperature low pressure test chamber is mainly used to test the environmental adaptability and reliability test of the workpiece under the action of low pressure, high temperature and low temperature, or at the same time, or to measure the electrical performance parameters of the test piece at the same time.

The high and low temperature low pressure test chamber is suitable for the adaptability test of electrical, electronic, instrumentation and other product parts and materials in storage, transportation and use under high and low temperature alternating environment.

■ ■ Six core strengths: reliable and assured





Model	JQTA-225	JQTA-504	JQTA-1000	JQTA-1700	JQTA-3400	Non-standara customizalon
Inner size W*D*H(cm)	70*46*70	80*70*90	100*100*100	120*120*120	315*516*195	Non-standara customizalon
External dimensions W*D*H(cm)	100*195*210	110*225*230	130*265*245	150*360*230	370*720*260	Non-standara customizalon
N.W capacity(L)	225L	504L	1000L	1700L	3400L	Non-standara customizalon
Temp.Rnage	-40°C~150°C S : -70°C~150°C customized					
Humid.range(Optional)	20 % to 98% RH					
Temp.Fluctuation	±0.5°C					
Temp.variation in space	±3°C , ±2°C					
Pull down rate of temperature	0.7°C~1°C/min					
Heat up of temperature	0.7°C~1°C/min					
N.W weight(kg)	Based on actual weight					
Exterior material	Standard 1.5mm Electrolytic plate Electrostatic spray paint					
Interior material	SUS 304 Staninless steel plate sus304					
Air pressure range	1kPa,normal pressure to ~1kPa					
De-pressure rate	≥40kPa , ±2kPa,4kPa~40kPa , ±0.5kPa,≤4kPa ±0.1kPa					
Pressure recovery	Normal pressure to 1kPa≤30min					
Controller	TW DELTA PLC,7 " or 10" color touch screen control					
Configuration interface	With USB , WLAN, RS232 port , APP function is optional					
Compressor	French Tecumseh or Germmany Bitzer brand or Bock					
Protector	South Korea imported autonics over-temperature protector that can be debugged, South Korea rainbow dry-burning protector humidification protection, water shortage protection, overload protection, high voltage protection, and the equipment will automatically stop running when the leakage protection fails					
Power supply	AC380V @50Hz					