

## Environmental Stress Screening (ESS) Test Chambers

## **Product Specification**

Capacity	100L	150L	225L	408L	800L	1000L	1200L	1500L
Inner size (W*D*H)(cm)	50*40*50	50*50*60	60*50*75	80*60*85	100*80*100	100*100*100	120*100*100	150*100*100
Outer size (W*D*H)(cm)	70*100*156	70*125*147	80*129*168	80*140*180	120*155*195	120*175*195	140*175*195	170*175*195
Power (KW)	20	25	32	36	40	40	48	52
Exterior Material	Standard 1.5mm electrolytic plate electrostatic spray paint							
Interior Material	Stainless steel plate SUS#304							
Insulation	Hard urethane foam							
System	Hard urethane foam							
Temp Range	Model S: -70°C to 150°C;  Model L: -40°C to 150°C;  or customized							
Humid Range	20%RH to 98%RH (Optional H type only)							
Linear Temp Range	-40°C-85°C							
Temp Change Rate	HLinear and average 5°C/min, 10°C/min, 15°C/min, 20°C/min, 25°C/min, or customize							
T Pull Down Rate	1°C/min; or customized							
Language	Chinese / English / Russian							
Configuration Interface	With USB, WLAN, RS232 port, APP function is optional							
Power Supply	AC 220 or AC 110V or AC 380V 50Hz							