



It is used for temperature testing of the parts and material of electrician, household appliances, car, motorbike, and other product

CHARACTERISTIC

1. It adopts stainless steel inner tank, shell is spray finishing or 304B stainless steel. This chamber's parts mainly adopts imports products that with excellent performance. nice outlook and work stable.
2. This can full fill customers requirement as widely temperature control rang.
3. This product raise and low temperature is stable.
4. It adopts digital display controller that have advantage as easy to read and accurately. (Controller is import, program type can set many different temperature range)
5. It can run cooling system automatic based on the temperature setting requirement. (program type)
6. There is a big window that can observe the test sample under soft light in the chamber.
7. Product can repeat working from high temperature to low temperature. (Program Type)
8. Cooling system is air way cooling. We also can product water cooling system as customer requirement.

MAJOR TECHNICAL PARAMETER

Model	ZXWS-100A	ZXWS-225A	ZXWS-500A	ZXWS-1000A	ZXWS-1500A
Working room size (cm)	40 x 50 x 50	50 x 60 x 75	70 x 80 x 90	100 x 100 x 100	100 x 100 x 150
Temperature rang (°C)	0~100 (150)				
Temperature Fluctuation (°C)	±2				
Temperature Uniformity	±0.5°C				
Humidity Range (%RH)	30~98				
Humidity Fluctuation (%RH)	±1				
Humidity Uniform (%RH)	+2-3				
Power (kW)	3.5	4.2	5.5	7	9
Voltage	AC380V0 50HZ				

Model	ZXWS-100B	ZXWS-225B	ZXWS-500B	ZXWS-1000B	ZXWS-1500B
Working room size (cm)	40 x 50 x 50	50 x 60 x 75	70 x 80 x 90	100 x 100 x 100	100 x 100 x 150
Temperature range (°C)	-20~100 (150)				
Temperature Fluctuation (°C)	±2				
Temperature Uniformity	±0.5°C				
Humidity Range (%RH)	30~98				
Humidity Fluctuation (%RH)	±1				
Humidity Uniform (%RH)	+2-3				
Power (kW)	5	6	7	9	11
Voltage	AC380V0 50HZ				

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



TECHNICAL PARAMETERS CONSTANT TEMPERATURE AND HUMIDITY CHAMBER

Model	ZXWS-100C	ZXWS-225C	ZXWS-500C	ZXWS-1000C	ZXWS-1500C
Working room size (cm)	40 x 50 x 50	50 x 60 x 75	70 x 80 x 90	100 x 100 x 100	100 x 100 x 150
Temperature range (°C)	-40~100 (150)				
Temperature Fluctuation (°C)	±2				
Temperature Uniformity	±0.5°C				
Humidity Range (%RH)	30~98				
Humidity Fluctuation (%RH)	±1				
Humidity Uniform (%RH)	+2-3				
Power (kW)	5	6	7	9	11
Voltage	AC380V0 50HZ				

Note :
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Model	ZXWS-100E	ZXWS-225E	ZXWS-500E	ZXWS-1000E	ZXWS-1500E
Working room size (cm)	40 x 50 x 50	50 x 60 x 75	70 x 80 x 90	100 x 100 x 100	100 x 100 x 150
Temperature range (°C)	-70~100 (150)				
Temperature Fluctuation (°C)	±2				
Temperature Uniformity	±0.5°C				
Humidity Range (%RH)	30~98				
Humidity Fluctuation (%RH)	±1				
Humidity Uniform (%RH)	+2-3				
Power (kW)	7	8	9	11	15
Voltage	AC380V0 50HZ				

Model	ZXWS-100D	ZXWS-225D	ZXWS-500D	ZXWS-1000D	ZXWS-1500D
Working room size (cm)	40 x 50 x 50	50 x 60 x 75	70 x 80 x 90	100 x 100 x 100	100 x 100 x 150
Temperature range (°C)	-60~100 (150)				
Temperature Fluctuation (°C)	±2				
Temperature Uniformity	±0.5°C				
Humidity Range (%RH)	30~98				
Humidity Fluctuation (%RH)	±1				
Humidity Uniform (%RH)	+2-3				
Power (kW)	6	7	8	10	13.5
Voltage	AC380V0 50HZ				