

Temperature Humidity Test Chamber

-----the internal size can be customized

Application:

Temperature and Humidity Environmental Test Chamber for Lighting Fixture also can be used for a variety of material of high - low temperature alternating test. The temperature, humidity, time can be programmed.

Provides conditions of temperature form 0 degree to +150 degree and of humidity form 20% to 98%.

Technical Parameters:

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| Model | TH-80-B |
| Internal Dimension WxHxD (mm) | 600x750x500 |
| External Dimension WxHxD (mm) | 1200x1900x1150 |
| Temperature Rising/ Falling Velocity | Temperature rising approx. 0.1~3.0°C/min ; temperature falling approx. 0.1~1.0°C/min; (Falling Min.1.5°C/min is optional) |
| Temperature Range | Low Temperature (A:25°C B:0°C C:-20°C D:-40°C E:-60°C F:-70°C) High Temperature 150°C |
| Humidity Range | 20%~98%R.H.(10%-98% R.H. / 5%-98% R.H ,is optional , need Dehumidifier) |
| Indication resolution/Distribution uniformity of temperature and humidity | 0.1°C; 0.1% R.H/±2.0°C; ±3.0% R.H. |
| Control Accuracy of Temperature and Humidity | ±0.5°C; ±2.5% R.H. |
| Optional Accessories | Inner door with operation hole , Recorder, Water Purifier, Dehumidifier |



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Pictures

