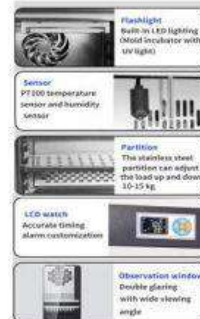


Temperature and Humidity Incubator



PRODUCT DETAILS



Product Features

1. Intelligent temperature control instrument, large screen LCD display, light touch button, Program control temperature, humidity, adjustable.
2. The box shell by electrostatic spraying process treatment, beautiful and generous shape, anti-corrosion and durable.
3. Mirror stainless steel studio is easy to clean, shelf bracket, can be free loading and unloading.
4. The unique geometric cavity clean design, to ensure the active and perfect protection of the sample.
5. The internal humidification function ensures the requirements of high temperature and high humidity.
6. The box door with temperature glass observation window, using magnetic tape, easy to open and close, well sealed.
7. With the active and passive multiple protection function. Overtemperature alarm, overtemperature power off, 10 °C when the temperature is lower than heating.
8. According to the needs of customers can be optional: 1, RS485 interface.2, printer interface 3, leakage protection.

Technical Parameters

Product Model	HWS-30	HWS-50	HWS-80	HWS-150	HWS-250	HWS-350
Temperature Control Range	5 to 65 °C					
Temperature Fluntuation	±0.5 °C					
Humidity Control Range	35 to 95 %RH (Humidity error ± 5-8 %RH)					
Temperature Ressionion	±0.1 °C					
Humidity Ressionion	±1 %RH					
Output Power	800W	800W	800W	900W	1000W	1200W
Inside Dimension	40*20*40 cm	40*30*40 cm	40*35*50 cm	50*40*75 cm	50*50*95 cm	60*50*100 cm
Standard Partition	2 Block					
Remarks	Standard lighting pipe, 30-sectionprogram temperature control and humidity control function					

- Note:** 1. When the setting temperature is 10 °C, the ambient temperature should not be higher than 26 °C
 2. The performance parameters of this product are measured under the condition of no-load test, ambient temperature 20 °C and ambient humidity 50 %RH.



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