



Bench-Top Temperature and Humidity Chamber



Feature

- On desk design affords small volume without occupying space.
- All programmed instructions are microprocessor-controlled, with PID and automatic calculation to ensure precise and stable temperature and humidity control.
- In the case of a thermostat breakdown, a warning light switches on and temperature setting is changed to standard.
- Heat is evenly distributed throughout the testing chamber to ensure a uniform testing temperature.

Specification

Model		GTH-080ST-SP	GTH-122ST-SP
Internal Dim. W x H x D (cm)		40x50x40	45x60x45
External Dim. W x H x D (cm)		75x95x57	80x102x62
* Temp. & Humi. Range		0 °C ~ 100 °C 30% ~ 95% RH	
Features	Temp. & Humi. Constancy	±0.3°C ; ±3%RH	
	Indication Resolution	0.1°C ; 0.1%RH	
Material	Exterior	Stainless Steel Plate + Powder coated	
	Interior	SUS#304 Stainless Steel Plate	
	Insulation	PU & Fiberglass Wool	
Controller		Digital Electronic Indictors + S.S.R. With PID Automatic Calculation Capability	
Power Source [K.W.]		AC 1ψ 220V 60/50Hz	