



# Temperature Humidity and Vibration Test Chamber



## Feature

- This equipment features independent systems with vibration control and cross-temperature and cross-humidity controls. It can be set to test and display results for high temperatures, low temperatures, cross temperatures and humidity and vibration, either individually or at the same time.
- Moveable guide rails for easy testing separately or simultaneously
- Large LCD display in Chinese or English plus 100-program memory and standard RS-232C computer interface.

## Specification

Model	GTHV-336	GTHV-512	GTHV-720
Internal Dim. W x H x D (cm)	60 x 80 x 70	80 x 80 x 80	90 x 80 x 100
External Dim. W x H x D (cm)	174 x 190 x 112	194 x 190 x 122	204 x 190 x 142
Temp. Range	0 °C -20°C -40°C ~ 150 °C		
Humi. Range	20%RH ~ 98%RH		
Frequency Range	3 ~ 2000Hz		
Max. Displacement	25mm		
Rated Force	200Kgf		
Control System	LCD-9700gf Programmable Control + Sine Wave Control System		
Power Source	AC 3ψ 220V , 60/50Hz		