

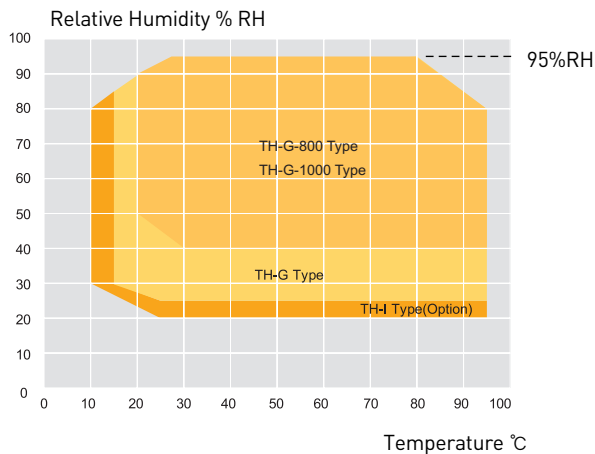
Temperature (& Humidity) Chambers

Temperature (& Humidity) Chambers - Floor type



Temperature & Humidity control range

(TH-G/ TH-I series only)



▶ TH-G type (except for 800L, 1000L)

- 30 ~ 85% RH at 15°C
- 25 ~ 95% RH at 25°C
- 25 ~ 95% RH at 30 ~ 80°C
- 25 ~ 80% RH at 95°C

▶ TH-I type

- 30 ~ 80% RH at 10°C
- 20 ~ 95% RH at 25°C
- 20 ~ 95% RH at 30 ~ 80°C
- 20 ~ 80% RH at 95°C

Operating & Constructional features

▶ User-friendly design

- Standard environmental test chambers
- High quality 304 stainless steel exterior and interior
- Casters for easy transport and installation
- Convenient maintenance - available to check total operating time
- Enough capacity up to 1000L
- Select your optimum chamber from a full variation
 - The series provide two variations in temperature (& humidity) range of -40 to 150°C, -40 to 120°C/ upmost 20 to 95% RH, and five capacities of 180L, 300L, 408L, 800L, and 1000L, with a total 13 models altogether (TH-I series is available only for 180L, 300L, 408L)
- Exclusive door lock & trim
 - Vice lock type door catch and foamed silicone packing ensure perfect chamber seal
 - Door open warning alarm
- Inner door
 - Optional inner glass door has four hole to handle inside specimen without opening the door (Except for 800L and 1000L)
- Ventilation
 - Ventilation vent is located at the upper right side of the unit
- Recorder (optional)
 - 6-point dots type recorder with digital display



Door Catch & Trim



Inner door



Ventilation