



# Walk in Temperature Humidity Test Chamber

-----Internal dimensions can be customized

## Main Technical Parameters

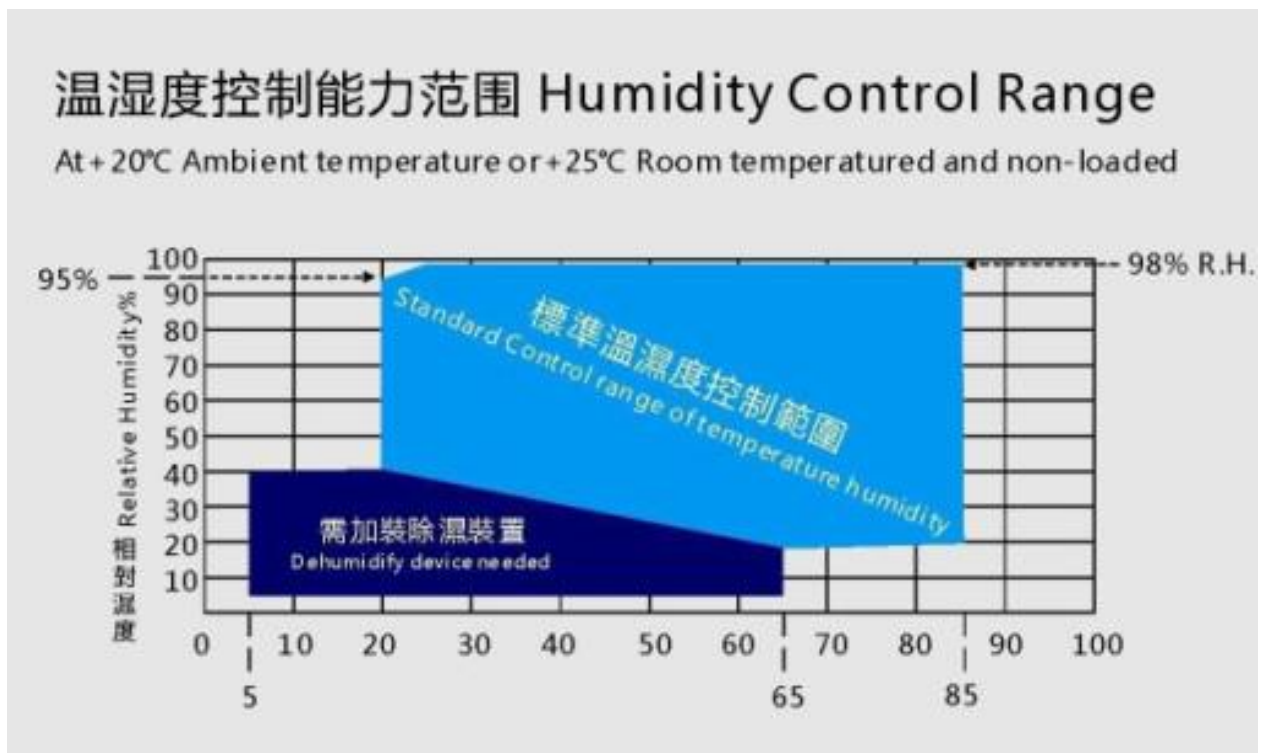
1 Interior Dimension: : W2000×H1500×D2000 mm

2 Exterior Dimension: W3400×H1950×D2400 mm

3 Temperature Range: -60°C~150°C

4 Humidity: 10%~98%R.H (adjustable and controlled)

5 Humidity Control Range Chart:



## Air Supply Systems

1 Air Cycling Device: centrifugal fan, externally installed motor drive

2 Heating Mode: wire heaters made of a material called Nichrome; PID & SSR control.

3 Cooling Mode: Air cooling

4 Humidification Mode: Stainless steel steam humidification; water purifier is provided for automatic water supply while being connected to the chamber

5 Dehumidification Mode: by compressor & de-humidify device

### Packing Detail:

