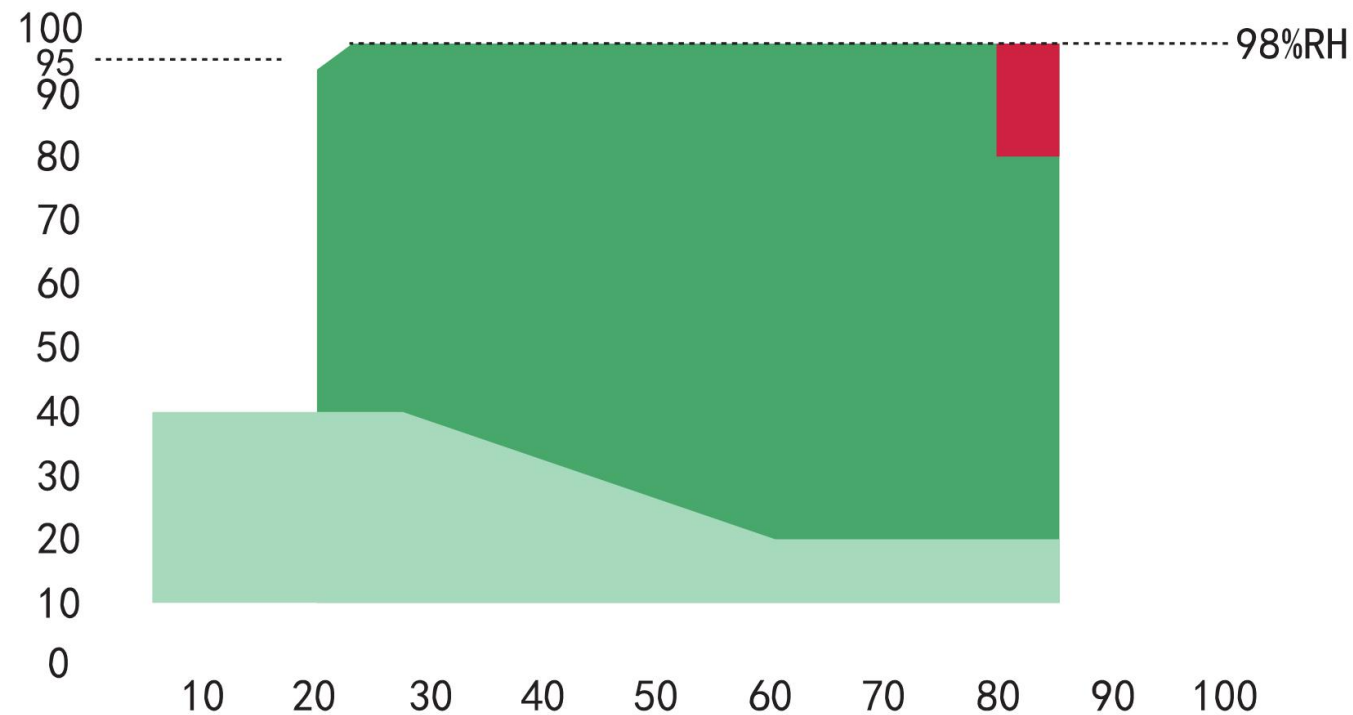


## Temperature & humidity controllable range



## Product Features

This equipment is suitable for environmental simulation reliability tests of various types of electrical and electronic products and other products, parts and materials for high and low temperature constant and gradual change, sudden change or damp heat test. The constant temperature and humidity machine is designed and manufactured according to the national GB/T10586-2006 and GB/T10592-2008.



## Temperature & Humidity Testing Chambers

### 3. Two-in-one Double-door Climatic Test Chamber

#### Application:

Two-in-One Double Door Temperature & Humidity Test Chamber combines two (or three) sub-chambers as one chamber to save space and also to perform two or three different testing at the same time. It is a compact design for testing material heat, cold, dry resistance, humidity resistance. Suitable for electronics, electrical appliances, Communications, instrumentation, vehicles, plastic products, metal, food, chemical, building materials, medical, aerospace and other products.



Product Model:MDP150CA-0534-01