



# Thermal Shock Test Chamber

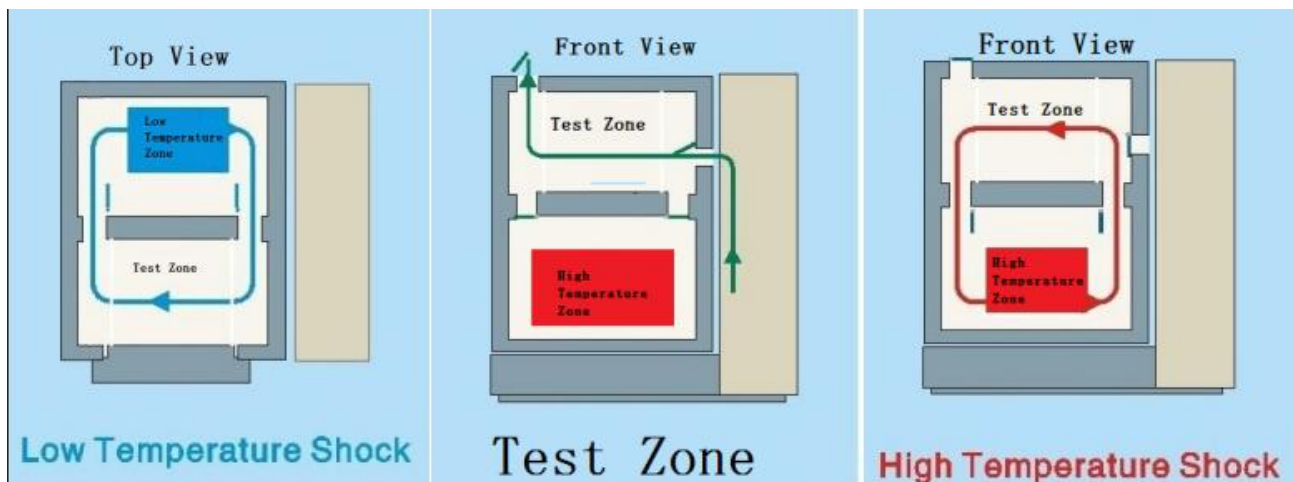
-----Internal dimensions can be customized

Choose the temperature range you want

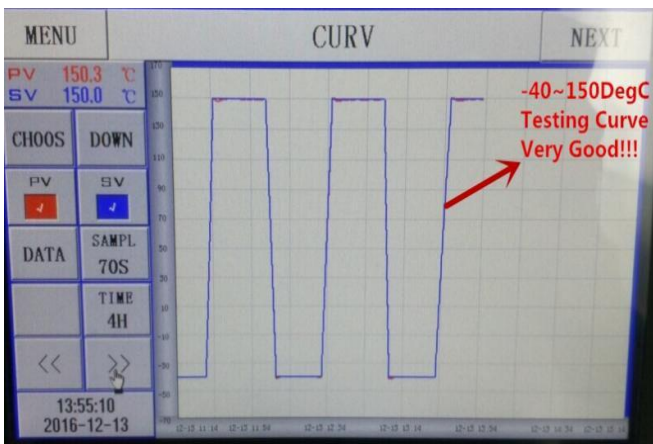
## Technical Parameters

Model	TS-80(A~C)
Internal Dimension WxHxD (mm)	500x400x400
External Dimension WxHxD (mm)	1550x1950x1550
Temperature Range of Testing zone	Type A:-40 °C~+150°C ( 200°C is Optional) Type B:-55°C ~+150°C ( 200°C is Optional ) Type C:-65°C ~+150°C ( 200°C is Optional)
Exposure Time of High/Low Temperature	Exposure Time of High Temperature: +60°C ~ +150°C (200°C is Optional) 30Mins Exposure Time of Low Temperature : -10°C~Type A:-40°C / Type B -55°C / Type C -65°C 30Mins
Temperature of Heat-Storing Slot / Heating Time	RT~200°C/About 45mins
Internal and External Material	Material of the inner box is SUS 304# stainless steel,of the outer box is stainless steel or see cold-rolled steel with paint coated.
Insulation Material	High temperature resistant , high density , formate chlorine , ethyl acetum foam insulation materials

## Working Principle



**Application:**



MENU DATA NEXT  
 Number Time TempPV Temp SV  
 CHOOS  
 1 2016-12-13 13:54:49 150.00 °C 150.00 °C  
 2 2016-12-13 13:53:39 149.94 °C 150.00 °C  
 3 2016-12-13 13:52:29 149.81 °C 150.00 °C  
 4 2016-12-13 13:51:19 150.25 °C 150.00 °C  
 5 2016-12-13 13:50:09 150.13 °C 150.00 °C  
 6 2016-12-13 13:48:59 150.00 °C 150.00 °C  
 DOWN  
 7 2016-12-13 13:47:48 149.94 °C 150.00 °C  
 8 2016-12-13 13:46:38 150.00 °C 150.00 °C  
 9 2016-12-13 13:45:28 150.13 °C 150.00 °C  
 10 2016-12-13 13:44:18 149.63 °C 150.00 °C  
 11 2016-12-13 13:43:08 149.75 °C 150.00 °C  
 CLEAR  
 12 2016-12-13 13:41:58 148.31 °C 150.00 °C  
 13 2016-12-13 13:40:48 149.00 °C 150.00 °C  
 14 2016-12-13 13:39:38 149.44 °C 150.00 °C