

Low Temperature Chamber for Impact Specimen of Drop Weight Tester



Picture Just for reference

Application:

This kind of Low Temperature Chamber is specially designed according to GB8363-87 Test Method for DWTT of Ferrite Steel Materials, and related ASTM E208 & ISO standards. It adopts multiple compressors cooling technology and utilizes the heat balance principle and cycle stirring method to realize the constant temperature cooling to impact specimen with the reliable performance. With digital display, automatic control temperature, it is the ideal equipment for cooling and keeping temperature.

Specifications:

Temperature range: room to -80°C

Temperature control accuracy: $\pm 2^{\circ}\text{C}$

Temperature fluctuation: $\pm 0.5^{\circ}\text{C}$

Size of chamber: 600x400x200mm

Specimen quantity: 18 pcs

Cooling method: multiple compressors for cooling.

Cooling medium: absolute alcohol or others

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