



Cold Chamber

The Cold Chamber simulates low-temperature environmental conditions to test the performance and structural stability of electrical appliances when exposed to sub-zero environments. It is also used for pre-conditioning products before mechanical and insulation testing.

Model No. : HAP11



Product Features

- Provides controlled sub-zero environment for conditioning
- Ensures insulation and material durability at low temp
- Built with corrosion-resistant inner structure
- High-efficiency compressor ensures fast cooling cycles
- Ideal for BIS and IEC pre-conditioning protocols





Technical Specification

Parameter	Specification
Temperature Range	Ambient to -20°C
Controller Type	Digital temperature controller with display
Circulation Mechanism	Air circulation fan for uniform temp
Inner Chamber Material	Stainless steel
Outer Body	Mild steel, powder-coated
Door Seal	Silicone gasket for airtight operation

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OUR OTHER PRODUCTS :-

Salt Spray Chamber FRP	Humidity Chamber	Vibration Table	COF Tester	Muffle Furnace	CMC - Asia