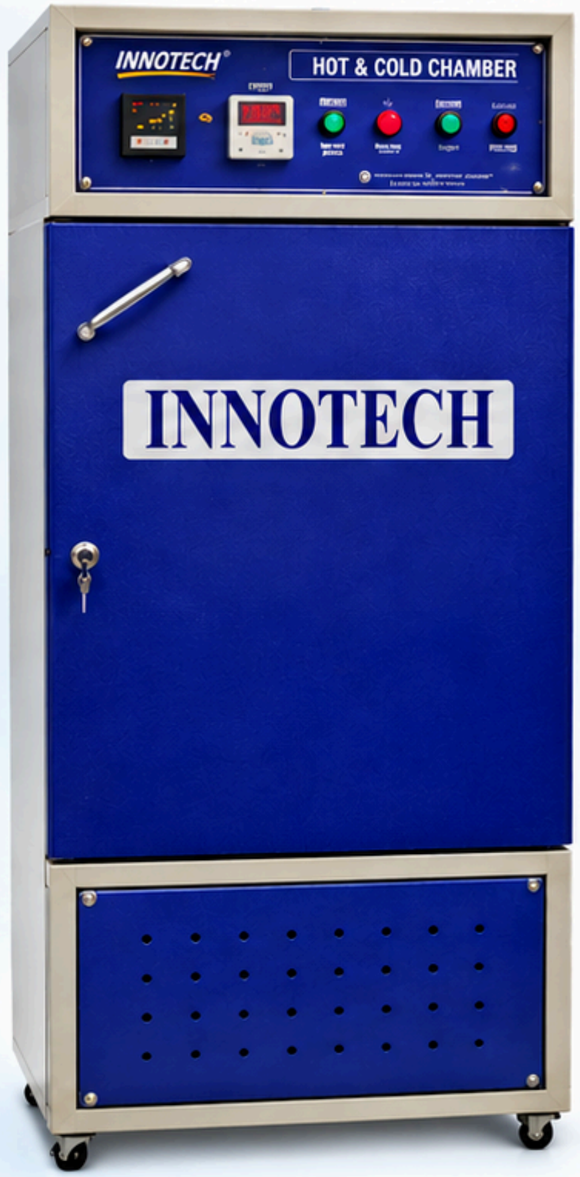
INNOTECH®

INNOTECH ENGINEERING DEVICES PRIVATE LIMITED

OEM Manufacturer of Testing Machines & Laboratory Equipment



HOT AND COLD CHAMBER

Controlled Temperature Testing for Industrial Products and Materials

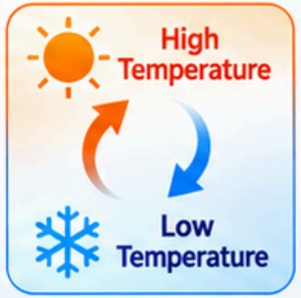
Designed to evaluate product and material performance under controlled high- and low-temperature conditions. Suitable for temperature exposure, reliability evaluation and quality-control applications.



Chamber Interior
(Sample Testing Space)



Control Panel
(Temperature Controller)



TECHNICAL SPECIFICATIONS
(Major Parameters)

Temperature Range	:	As per customer requirement
Chamber Volume	:	As per customer requirement
Temperature Controller	:	As per customer requirement
Test Operation	:	Steady-State / Temperature Cycling (as per requirement)
Power Supply	:	As per customer requirement

We Make Machines as per Customer Requirements.

KEY FEATURES

- Controlled high- and low-temperature testing
- Insulated testing chamber
- Temperature monitoring and control
- Temperature cycling, where configured
- Custom chamber size and test arrangements

WORKING PRINCIPLE / TESTING PROCESS

1. Place the test specimen inside the chamber.
2. Set the required high or low temperature.
3. Maintain the selected temperature or run the programmed cycle.
4. Evaluate the specimen after temperature exposure.

INDUSTRIAL APPLICATIONS



Automotive Components



Electrical & Electronic Products



Plastic & Polymer Materials



Rubber Components



Wire & Cable Insulation



Research & Quality-Control Laboratories

innotechgroup.net | info@innotechgroup.net | +91 9810431604 | Bhiwadi, Rajasthan, India

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