



# North Sciences

## Biomedical Freezers & Laboratory Cold Storage



## WHY NORTH SCIENCES?

### *Peace of Mind with Total Sample Security*

Our North Sciences product line specifically offers ULT freezers, Lab Freezers, Medical Grade Refrigerators, and Biomedical Cold Storage solutions ranging from small and portable to powerful, large storage units. Our wide selection of -86°C, Ultra-Low-Temperature (ULT) freezers provide you with the most dependable performance and low maintenance while meeting a wide range of industry requirements.

With North Sciences, you're given the ultimate peace of mind with true sample security through our innovative technology capabilities and unique design. Stock is available and located in Boston, MA.

### **ULT Freezers**

Our wide selection of Ultra Low Temperature Freezers offers Total Sample Security and Energy Saving for a wide range of industry requirements.



### **Lab Freezers**

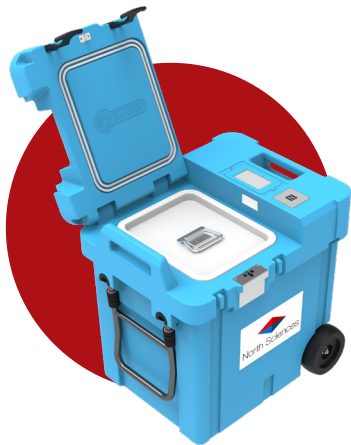
Our lab freezers provide you with the most dependable performance with low maintenance.



### **Medical Refrigerators**

Offering vaccine or pharmaceutical refrigerators that meet your needs.





	Model	Temp. Range	Features
ULT Freezers	TEC <sup>2</sup>	-40 to -86°C	<ul style="list-style-type: none"> <li>The safest ULT</li> <li>Delivering peace of mind with total sample security</li> <li>Available in 21, 26, or 30 cu ft</li> <li>100% redundancy with two independent refrigeration systems</li> </ul>
	Minicore	-40 to -86°C	<ul style="list-style-type: none"> <li>The smallest ULT - fits where science demands it!</li> <li>Tabletop or floor, large capacity sample storage anywhere in the lab</li> </ul>
	Messenger 10	-86 to +4°C	<ul style="list-style-type: none"> <li>Portable, reliable, continuous ULT operation</li> <li>Equipped with casters to be moved anywhere</li> <li>10L internal volume</li> <li>Can work on a 12/24V car adapter</li> </ul>
	Messenger Portable	-86 to +4°C	<ul style="list-style-type: none"> <li>True portable ULT freezer - weighs only 13.5 kg</li> <li>Portable, reliable, continuous ULT operation</li> <li>100% natural refrigerants</li> <li>Can work on a 12/24V car adapter</li> </ul>
Lab Freezer	Bio Freezer	-30 to -10°C	<ul style="list-style-type: none"> <li>Microprocessor control</li> <li>Large LED display</li> <li>Multiple sensors</li> <li>Lock and password for protection</li> </ul>
Vaccine Refrigerators	VR Series	+2 to +10°C	<ul style="list-style-type: none"> <li>Dual-glass door design</li> <li>Large LED display</li> <li>Dual redundant temperature sensors</li> <li>Lock and password for protection</li> </ul>
	PR Series	+2 to +10°C	<ul style="list-style-type: none"> <li>Temperature uniformity of ±1°C</li> <li>Auto condensate evaporation</li> <li>Heat treated, double-paned glass is used</li> <li>Rechargeable battery-back-up system</li> <li>Ultra low level noise: 45 db(a)</li> </ul>

inTEST Thermal Solutions (iTS) specializes in the design and manufacture of precision temperature control systems. Our breadth of products and in-house engineering capabilities allow us to be a single-partner-solution to demanding thermal test, process cooling, and cold storage challenges.

We are recognized globally for our expertise in precise temperature control and simulation of extreme thermal environments, from -185 to +500°C, with rapid transitions or long dwell times. The iTS family includes four product brands: Temptronic, Sigma Systems, Thermonics, and North Sciences. inTEST Thermal Solutions is a wholly owned subsidiary of inTEST Corp, Mount Laurel, New Jersey, USA.

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