



PRECISION ENGINEERED ENVIRONMENTAL ROOMS

When research integrity depends on exacting environmental control, Norlake Scientific delivers stability, reliability, and customization. With over 40 years of advanced technology and precise temperature management, we understand your work demands consistent performance.

ANY TEMPERATURE RANGE

Complete temperature range capability from ultra-cold to ambient. If you can specify it, we can engineer and build it.

PRECISION CONTROLS

LogiTemp® electronic controls feature data logging, continuous monitoring, remote access, and configurable alarms.

Programmable controls deliver $\pm 0.15^{\circ}\text{C}$ temperature and $\pm 1.0\%$ humidity accuracy while optional redundant refrigeration provides failsafe protection against equipment failure or weather events.

FULLY CUSTOM CONFIGURATIONS

Any capacity. Any footprint. Any requirement. Engineered precisely to your specifications.

TRUSTED BY INDUSTRY LEADERS

Norlake Scientific cold rooms meet the challenges found in a host of industries including:

- Pharmaceutical
- Biotech
- Life Sciences
- Blood banks
- Healthcare
- Academic research

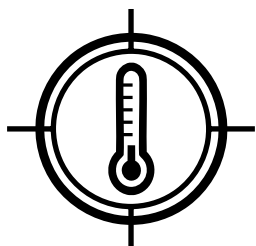
Certified to ISO 9001:2015
and 14001:2015 Standards



WHY IN-HOUSE REFRIGERATION MANUFACTURING MATTERS

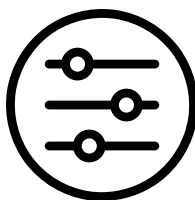
MOST COLD STORAGE COMPANIES	RSG'S IN-HOUSE MANUFACTURING
❌ Buy refrigeration systems from large manufacturers ❌ Limited to standard configurations available off-the-shelf ❌ No control over performance variables or component specifications ❌ Dependent on supplier for technical support and service	✅ Design and build our own refrigeration systems ✅ Engineer custom solutions for specific temperature and capacity requirements ✅ Control every variable that affects temperature stability and performance ✅ Direct engineering support from the team that built your system

WHAT IT MEANS IN PRACTICE



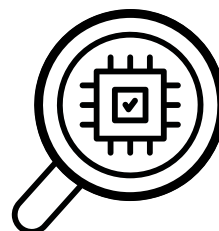
PRECISION TEMPERATURE CONTROL

We engineer refrigeration systems for specific temperature ranges and stability requirements. Not adapting off-the-shelf systems to get close. Not over or under engineered. Exactly what you need.



CUSTOM INTEGRATION

If your application requires specific monitoring, unusual capacity, or non-standard configuration, we can engineer it.



MANUFACTURING QUALITY CONTROL

Our facilities are certified to ISO 9001:2015 applied to refrigeration system design and production. Every component is traceable.