

ENVIRONMENTAL ROOMS - STABILITY CHAMBERS

ENVIRONMENTAL ROOMS/STABILITY CHAMBERS

from NOR-LAKE SCIENTIFIC reproduce and closely monitor any environment with a precise combination of humidity and temperature. Choose a multi-temperature or constant temperature room. Environmental Rooms are customized to meet your testing and storage needs.

- Microprocessor based controls with accuracies to $+0.15^{\circ}\text{C}$.
- Optional Humidification/Dehumidification.
- Modular construction for ease of installation and relocation.
- Alarms, monitors, temperature recorders and other performance options.
- Applications for biological, research, stability, shelf life testing and many other uses.



For Environmental Rooms built to
your specifications contact
NOR-LAKE SCIENTIFIC
800-477-5253

NORLAKE *SCIENTIFIC*



Nor-Lake, Inc.
Registered to ISO 9001:2000
File No. A3204

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NOR-LAKE SCIENTIFIC REFRIGERATORS AND FREEZERS

PREMIER

GENERAL LABORATORY/PHARMACY
REFRIGERATORS 4°C AND FREEZERS -20°C

The Premier line of Laboratory Refrigerators and Freezers are designed to meet or exceed demanding Scientific performance requirements.

- Advanced Air Distribution System: Circulates conditioned air to all levels of the cabinet interior providing uniform temperature at all storage levels.
- Enhanced refrigeration System Assures maximum system efficiency for handling varying product loads.
- 1, 2 & 3 glass and solid door models. 24, 52 & 80 cu. ft. sizes available.
- Optional alarms, temperature recorders and extra shelves.



TEMPERATURE & HUMIDITY STABILITY CHAMBERS

HIGH PERFORMANCE TEST CHAMBERS

Flexibility and precision to meet the high demands of temperature and humidity stability testing.

- Advanced microprocessor precisely controls temperature eliminating all fluctuations, providing consistent temperature throughout the product storage area.
- Extended operating temperature of 4°C-70°C meets the stringent demands of various applications; stability testing culture studies, pharmaceutical testing, and many other applications.
- Precise airflow delivers uniform temperatures with rapid temperature recovery following door openings.
- Models available with or without humidity control.
- 24, 33, 52 and 80 cu. ft. sizes available.
- 1, 2 & 3 Door Models.



MINI-ROOM WALK-INS

GENERAL LABORATORY
REFRIGERATORS AND FREEZERS

- 10,000 models to select from
- Installation is fast and easy.
- 100% usable interior space. Capsule Pak Refrigeration System keeps all components outside allowing more storage inside.
- Single Room & Combination Cold Rooms, Warm Rooms and Freezers.
- Sizes from 4' x 5' to 8' x 20'.
- Indoor and Outdoor models.



SLIDING GLASS DOOR

LABORATORY REFRIGERATORS 4°C

Designed to allow optimum viewing of product and is ideal where space is limited.

- Adjustable shelves allow storage flexibility. Operating temperature: 4°C.
- Fluorescent lighting.
- 24, 52 & 80 cu. ft. capacities.
- Easy slide glass doors.
- Digital Microprocessor Control.



UNDERCOUNTER

REFRIGERATORS 4°C
AND FREEZERS -20°C

- 4°C refrigerator available in 5.5 cu. ft., auto defrost.
- -20°C freezer available in 3.5 cu. ft., manual defrost.
- Assorted storage with storage bins and shelves.
- Solid doors, lock (2 keys), door handle.
- Can be built in on three sides.
- Optional: Digital thermometer and stacking kit.



BLOOD BANK

REFRIGERATORS 4°C AND
PLASMA FREEZERS -30°C

Performance is vital to Blood Bank applications. Blood Bank Refrigerators and Plasma Freezers from NOR-LAKE SCIENTIFIC are constructed with performance in mind.

- Super capacity slide out drawers, (8) per door.
- 1, 2 & 3 door models.
- Advanced air flow designed to provide uniform temperature.
- Designed to meet AABB, ANRC and FDA requirements.
- Microprocessor control with advanced alarm features continuous digital air and product temperature display.



CHROMATOGRAPHY REFRIGERATORS

Nor-lake Scientific has constructed the Chromatography Refrigerators 4°C for a wide range of applications.

- 4°C Operation: Assures accurate temperature control.
- Advanced Air Distribution System Circulates conditioned air to all levels of the cabinet interior providing temperature uniformity at all storage levels.
- Live moisture proof duplex outlet and (2) access ports with covers, glass door(s).



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