

NORLAKE®



SCIENTIFIC ENVIRONMENTAL ROOMS
*Reliable cold storage for a wide variety of
academic research applications.*

MINI-ROOM CONTROLLED TEMPERATURE ROOMS

- Single room and combination cold rooms and freezers
- Temperatures: +4°C, -20°C
- Standard sizes from 4' x 6' to 10' x 14'
- Indoor and outdoor models
- Options: Interior and exterior kick plates (stainless steel or aluminum diamond tread), exterior ramp (for with-floor models), shelving kits, 30" or 36" wide door section upgrade, 24" or 48" LED light fixture (shipped loose)

ALL MODELS SHIP WITHIN
20 BUSINESS DAYS!



UL approved control panel complete with circuit breakers and multi audio visual alarms for added safety.

- Close tolerance electronic chart recorder for accurate monitoring
- Advanced programmable microprocessor provides exceptional control for several parameters

Spring actuated door closer for dependable door seal

Long lasting efficient LED interior lighting

Deadbolt locking door handle with independent key/padlock feature and inside safety release

SCIPAK™ REFRIGERATION SYSTEMS

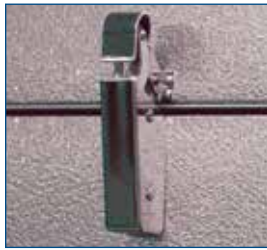
SciPak refrigeration systems are an ideal solution for simple installation. With the condensing unit and evaporator coil contained in a single housing, systems set in place easily on top of the Mini Room.

- Standard on Mini Room coolers and freezers
- Flush mounted coil makes full use of interior space
- Easy installation with no floor drain required
- UL and C-UL electrical listing on complete SciPak refrigeration systems
- CARB compliant
- **Features LogiTemp® Plus With Reverse Cycle Defrost electronic controller system**



ENVIRO-LINE CUSTOM DESIGNED ROOMS

- Suitable for research, biological studies, shelf life, stability testing, dry rooms, blood and plasma storage, general life science applications and working laboratories
- Temperatures: +4°C, -20°C, -30°C, -40C, +2°C to +65°C
- Indoor and outdoor models
- Modular construction for easy installation and relocation
- Available microprocessor controllers, alarms, monitors, temperature and humidity chart recorders, shelving, ramps, lighting, humidification and dehumidification



Spring actuated door closer

CUSTOM BUILT TO YOUR SPECIFICATIONS!



Heavy duty adjustable cam-lift door hinges - one spring loaded



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- Close tolerance electronic chart recorder for accurate monitoring
- Advanced programmable microprocessor provides exceptional control for several parameters



LED interior lighting

Model shown with custom white exterior.

CUSTOM REFRIGERATION SYSTEMS

Industrial quality refrigeration systems supplied with each Enviro-Line are custom designed to match your requirements. Systems may be either air or water-cooled.



With over 75 years of providing quality refrigeration equipment to the Scientific and Laboratory communities, Norlake has the expertise to solve critical storage challenges. Our environmental room options are ideal for academic research in many fields including:



Agricultural



Medicine



Biology & Bio-Scientific



Criminology



Entomology

By engineering our products for simple installation, reliability, long life, energy efficiency, and supporting them with industry-leading warranties, we take the worry out of protecting and preserving critical materials. Norlake is committed to ensuring our customers' success from quote, delivery and after-market support, now and in the future.

NORLAKE[®]

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RSG[™]
Refrigerated Solutions Group[®]

Revision Date: 5/23
Part Number: 171575