NORBEC

Refrigerated Walk-ins

As specialists in custom manufacturing, Norbec can produce customized cold rooms and walkin coolers and freezers that take into account your constraints and allow you to get the most out of your work space. Made to measure or built with standard modules, Norbec products offer superior quality and outstanding ruggedness. Various options are available to meet the specific needs of restaurants, hotels, reception centers, cafeterias, and institutions.

Innovative Solutions for your Projects.

Each installation includes protective packaging, numbered panels, clear assembly plans, suspension assemblies, hardware and the sealant required for installation, factory prewired and tested electrical equipment, and technical assistance.





Constructed of steel and polyurethane foam in thicknesses of 3", 4" or 5". Polyurethane microcells eliminate all possibilty of moisture built up. Sturdy steel backing plates reinforce locations for installing hardware.Steel Cam-friction fasteners ensure perfect panel assembly every time.

Finishes:

Standard polyester-resin: 26 gauge steel, easy to clean smooth or striated Silkline design, good scratch

Advantica: PVC laminated over 24 gauge steel, resists scratches and corrosion, safe for use with pressure

Stainless steel: 22 gauge, type 304



Insulated Floors

Standard floor: minimum 18 gauge galvanized-steel

Options:

- Different floor construction based on loads to be supported
- NSF construction
- Floor spacers to facilitate air circulation and minimize condensation
- Access ramps, interior or exterior





Refrigeration

Norbec's refrigeration systems answer your needs for all types of environments.

Systems:

Intelliref: includes an electronic control managing the operating temperature and the defrost cycle of the unit, fully factory assembled.

Intelligence 13 Module:

Features digital temperature display, high/low temperature alarms, open door alarms, safety alarms, automatic lighting

Strong. Durable. Efficient.

Door Frames:

Doors less than 42" wide have a 1/4" aluminum jamb with a thermal barrier under the gasket and a groove for the heating wire. Convertible from a refrigerator to a freezer frame.

Doors over 42" wide have a 1/2" L-shaped aluminum frame with a thermal barrier and fully housed double heating wire with freezer applications. The most rugged frame in the industry.



NORBEC

A variety of durable door types designed for different applications.

Hinged doors: sturdy & rugged

Service doors: (solid or alass) for quick access, small quantities of food or use with a conveyor

Sliding doors: easy operation

Swinging doors

Doors for blast freezers:

constructed to withstand use at very low temperatures, two point locking system for airtightness

Options:

- Windows
- Stainless-steel protection plate
- Corner auards
- Double doors
- Meat-rail opening
- Self-closing (for sliding doors)
- Glass doors
- Built-in heating threshold

A number of options are available to adapt the refrigerated room to your specific needs.

- Corner/wall guard
- Heating wires
- Pressure relief valve
- Heated threshold
- Lighting (fluorescent or LED)
- Thermometer Evaporator fan switch
- Access ramps
- Strip curtains
- Filler panels NORBEC















Quick Ship Line

A line of standardized panels, making it possible to implement a wide variety of single or combined cold-room configurations using panels already in inventory.

Talk to your sales rep for a quote!



