

NORLAKE[®]

WALK-INS & REFRIGERATION SYSTEMS

Cold Storage Solutions to
Fit Your Foodservice Needs



HOW MUCH CUSTOMIZATION DO YOU NEED?



KOLD LOCKER®

SINGLE COMPARTMENT SELF-CONTAINED

- Fastest delivery: models ship in two days
- Many standard sizes: choose from over 14,000 configurations
- Easy installation: packaged refrigeration system, cord and plug electrical, no drainline on indoor models



FAST-TRAK®

SINGLE COMPARTMENT AND COMBOS WITH EXPANDED SIZING

- More compartment options: Single or two-compartment coolers, freezers, or combos
- Taller sizing: 8'4" and 8'7" heights available
- More flexible dimensions: available in widths of 6'-12' in 1' increments and depths of 6'-20' in 1' increments
- Self-contained or remote refrigeration available



FINELINE™

CUSTOM DESIGNED MODELS IN ANY SIZE, SHAPE OR FINISH

- Custom refrigeration available: including water-cooled and heavy-duty systems
- Widest range of options: heavy-duty floors, electronic controls, glass doors and much more
- Optional panel thicknesses: for load bearing or added efficiency

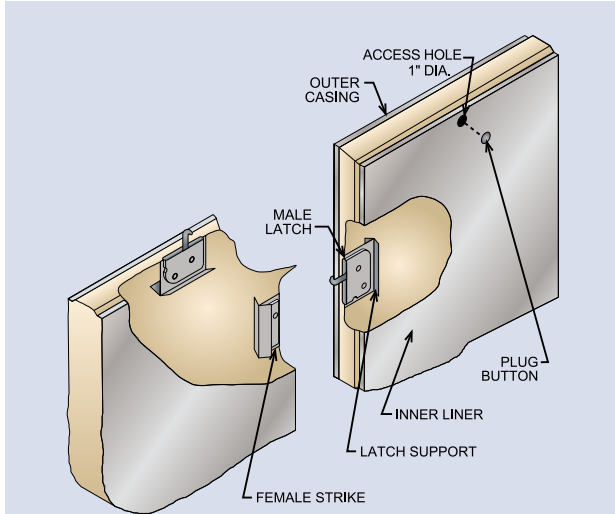
WALK-IN SELECTION

STANDARD FEATURES

FEATURE	KOLD LOCKER®	FAST-TRAK®	FINELINE™
COMPARTMENTS			
Single	✓	✓	✓
Double	✗		
LOCATION			
Indoor	✓	✓	✓
Outdoor			
WIDTHS			
4'	✗	✗	
5'	✗	✗	
6'	✓	✓	
7'	✗		
8'	✓		
9'	✗		
10'	✓		
11'	✗		
12'	✗		
DEPTHS			
6'	✓	✓	✓
7'	✗		
8'	✓		
9'	✗		
10'	✓		
11'	✗		
12'	✓		
13'	✗		
14*	✓		
15'-20'	✗		
HEIGHTS			
6'7"	✗	✓	✓
7'7"	✓		
8'7"	✗		
7'4" floorless (cooler only)	✓		
8'4" floorless (cooler only)	✗		
DOOR WIDTHS			
26"	✓	✓	✓
30"			
36"			
DOOR HINGING			
Left	✓	✓	✓
Right			
REFRIGERATION SYSTEM TYPE			
Capsule Pak ECO™ (R290) Self-contained	✓*	✓	✓
Split-Pak A2L™ Remote	✗		
TEMPERATURE			
Non-refrigerated (panels only)	✗	✓	✓
Cooler	✓		
Freezer	✓		

*10 x 14 Kold Locker freezer models ship with dual Capsule Pak ECO systems.

PANELS THAT PERFORM



Cam-Locking Panels

Should the walk-in need relocation or expansion, panels can be taken apart as easily as they are assembled.



Standard Floors

- .100 aluminum finish with optional finishes available
- Support 800 pounds per square foot (evenly distributed stationary load)



Polyurethane Insulation Savings Calculator

Insulation makes a big difference in total cost of walk-in ownership! Click on the code above and see how much you can save with a walk-in featuring polyurethane.

PANEL BASICS

- Standard walk-in panels are four inches thick
- Optional five and six inch thicknesses available for added strength and efficiency
- The most durable standard finish: 26 ga. acrylic-coated stucco galvanized steel
- Widest range of optional interior and exterior finishes
- Robust standard flooring: supports 800 lbs. per sq. ft. (evenly distributed stationary load)
- Optional plywood-reinforced floors or structural floors recommended for frequent traffic from heavy handcarts, dollies or forklifts

CAM-LOCK SYSTEM

- Provides the most accurate, tightest fit between panels
- Airtight fit: provides the most accurate, tightest fit between panels
- Simple operation: requires only a factory-supplied hex wrench to activate
- Future flexibility: Should the walk-in need relocation or expansion, panels can be taken apart as easily as they are assembled

FOAMED-IN-PLACE INSULATION

- Polyurethane insulation provides exceptional efficiency and temperature-retaining properties
- Superior energy efficiency: panels meet DOE requirements for cooler and freezer applications
- Standard four-inch thick panels meet or exceed R-factor requirements for freezers and coolers.
- Polyurethane foam permanently adheres to metal panels adding strength and reliability.
- Superior moisture resistance: polyurethane's 97% closed cell content limits the passage of moisture through the panel.
- Maximum walk-in storage space: polyurethane foam allows for thinner walls
- Environmentally-friendly: HFO blend blowing agent has zero ozone depletion potential and is below the EPA's SNAP global warming potential requirements

THE DOORWAY TO RELIABILITY

DEPENDABLE CONSTRUCTION

- Flexibility to fit your layout with 26", 30" and 36" widths
- Cam-lift hinges are spring-loaded for an easy, reliable closure
- Unique field-adjustable hinge backing plates ensure a proper fit of the door to its opening during installation and also allow for any necessary future adjustments
- Spring-activated door closer and magnetic gasket for a dependable seal
- Adjustable double sweep gasket on bottom of door to remove frost build-up on threshold



Doors can be customized with kickplates and other options to fit your application.



Deadbolt Locking Handle

- Can be independently locked with a key and/or padlock
- Locking mechanism with inside release knob allows for easy exit from walk-in should someone be locked inside
- Entire locking mechanism is on frame portion of door section and will not freeze



LED Lighting

- Uses less energy and lasts up to 50,000 hours vs. 1000 hours for incandescent bulbs
- Mounted at the interior top of the door to provide full illumination
- Minimal heat output reduces cooling costs



Digital Thermometer/ Light Switch

- Conveniently integrated into one component
- Waterproof "elbow-engaged" illuminated light switch allows user to turn on the light easily, even when hands are full
- Digital display is easy to read in all ambient conditions



Durable Hinges

- Field adjustable to compensate for door settling during install or after
- Cam-lift, spring loaded hinges help ensure doors close completely
- Available for either a left- or right-hand opening door

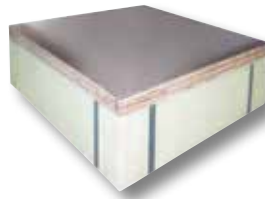
OPTIONS & ACCESSORIES

THESE AND MANY OTHER OPTIONS AND ACCESSORIES ARE AVAILABLE TO CUSTOMIZE YOUR WALK-IN.



Heavy-Duty Flooring

With a layer of foamed-in place plywood, supports lighter hand carts.



Structural Flooring

Designed to support a 5000 lbs/sq. ft. evenly distributed stationary load.



Security Latch With Electronic Strike

Control access to your walk-in and protect contents.



Push Bar Inside Release

Hands-free, effortless door opening. Requires security latch and electronic strike.



Kick Plates

Protect doors and other panels from dents and scratches.



Ramps

Interior and exterior ramps make it easy to enter and exit your walk-in.



NL708

An all-in-one alarm, thermometer and light management system.



Foot Treadle

Allows sanitary, hands-free door opening when your hands are full.



Viewport In Door

Allows a clear view of inside contents and increases security.



Additional LED Lighting

Provides substantial energy savings and maintains or increases light output.



Glass Doors

Boost sales with increased visibility for your products. Available for coolers & freezers.



Custom Refrigeration Systems

Specify water-cooled systems or special holding temperatures as needed for your project.

REFRIGERATION SYSTEMS



CAPSULE PAK ECO™ SELF-CONTAINED SYSTEMS

- Significantly reduced Global Warming Potential of 3
- Indoor and outdoor models
- Simple installation with the condensing unit and evaporator coil in a single housing
- Cord and plug connection with no field wiring necessary
- No need for plumbing as floor drains are not required
- Smaller footprint (up to 28% shorter and 20% narrower) for more working space and easier handling
- Standard LogiTemp® electronic controller for increased reliability and food safety



R290
REFRIGERANT

Built for maximum sustainability and energy efficiency, Capsule Pak ECO™ systems also take up less space.



Remote systems release heat outside without increasing temperatures and air conditioning load inside a building.

SPLIT-PAK A2L™ REMOTE SYSTEMS

- UL certified indoor and outdoor models
- Systems composed of separate condensing unit and evaporator coil sized to fit requirements
- All condensing unit components are pre-wired and assembled on a durable galvanized steel angle leg base
- Condensing units designed to function in high temperature environments with standard weather hood to protect from the elements
- Evaporator coils are ready to mount and available in air (off cycle) defrost for coolers and electric defrost for freezers

A2L
REFRIGERANT



As an exclusive Norlake option, T-Series evaporator coils are mounted on the walk-in exterior ceiling allowing maximum storage space inside.

LOGITEMP[®] ELECTRONIC CONTROLLER SYSTEMS

FEATURES & BENEFITS

- Increase food safety while reducing energy and installation costs
- More precise and reliable temperature control compared to all-mechanical systems
- Standard on Capsule Pak ECO™, Capsule Pak™ remote and Split-Pak A2L™ remote refrigeration systems
- Energy-saving demand defrost initiates a defrost cycle only when needed for up to 87% reduction in defrost cycles
- LogiTemp[®] Plus with Reverse Cycle Defrost option available on Split-Pak A2L systems for more complete removal of the ice build-up in evaporator coils



With an optional router you can monitor and control your system from your desktop, smartphone or tablet.

ADDITIONAL SERVICES

Factory-Certified Installation and Commissioning

- Master-Bilt offers comprehensive walk-in installation and commissioning services for everything from small coolers to large cold storage warehouses.
- We partner with certified service agents across the US and Canada, handling shipment to start-up so you can focus on your business.
- Benefits include professional installation, expedited service, and a warranty guarantee.
- Installers conduct site visits, coordinate deliveries, store equipment safely, inspect throughout the process, collaborate with contractors, and ensure timely equipment start-up and inspection readiness.

Restoration Program

- Make your walk-in like new again with a replacement door, floor or refrigeration system.
- Surface-mount replacement doors fit practically any walk-in cooler or freezer, even one from another manufacturer.
- If your floor finish is peeling away from the insulation or mildew between floor seams is causing a health hazard, we can help with a new floor overlaminates or replacement floor.
- Let us replace your existing refrigeration system with a new, more efficient model.

Contact us today for more information on these services.

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RSG
Refrigerated Solutions Group