



QS SERIES

Walk-In Coolers and Freezers

Designed for easy installation
with matching Capsule Pak ECO™
refrigeration systems

Features

- Available widths: 6', 8' and 10'
- Available depths: 6', 8', 10', 12' and 14' (10x14 freezer models ship with a remote Split-Pak™ refrigeration system and require additional installation)
- Available heights: 7'7" with floor, 7'4" less floor
- Capsule Pak ECO refrigeration system featuring a flush coil to allow 100% usable interior space
- Temperatures: +37°F and -10°F
- Indoor and outdoor cooler or freezer models
- Spring actuated door closer
- Exterior finish is corrosion resistant stucco embossed coated steel
- Full 4" panel foamed-in-place with EPA-compliant polyurethane insulation
- Deadbolt locking handle for security
- Adjustable spring loaded door hinge
- High output low profile LED light positioned above door to prevent interference with shelving or product
- 15 year panel warranty

OPTIONS

- Condensing unit air deflector kit on outdoor models
- Exterior ramp
- Floor tread kickplate kit
- Heater kit for indoor cooler below +32°F ambient (Capsule Pak ECO outdoor cooler systems feature a standard patented heater for low ambient conditions)
- Leak detector/alarm (may be a requirement in some areas)
- Additional LED lighting
- 5 year compressor warranty
- Specially designed shelving kits
 - Flexible shelf adjustment in 1" increments
 - Shelving layouts utilize maximum space for storage leaving the door opening clear of end standards
 - Green Kote™ special epoxy-coated finish provides extra protection from acidic foods
 - Quick and easy assembly
 - Rigid construction
 - Optional U-shaped systems



Door & frame kickplates add protection to entry doors (shipped loose).



Exterior ramps make it easy to roll items directly into your walk-in.



Optional shelving kits allow you to utilize more of the space available in your Kold Locker® walk-in.

STANDARD CAPSULE PAK ECO™ REFRIGERATION SYSTEMS

Designed for simple and fast installation, Capsule Pak ECO self-contained systems consist of a condensing unit and evaporator coil contained in a single housing.



Standard LogiTemp® electronic controller on Capsule Pak ECO systems for increased reliability.

R290
REFRIGERANT



**PATENTED
TECHNOLOGY**
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