



## **CAPSULE PAK ECO™ & CAPSULE PAK™ REMOTE** Refrigeration Systems

*Built for easy installation  
and efficient operation.*

## SYSTEM GUIDE

### Capsule Pak ECO™ Self-Contained Systems

Built for maximum sustainability and energy efficiency with a significantly reduced Global Warming Potential of 3, these one-piece indoor and outdoor systems also take up less space.



Outdoor model



Indoor model



**R290**  
ECO-FRIENDLY  
NATURAL REFRIGERANT



**PATENTED TECHNOLOGY**  
U.S. Patent No. 11,859,885

### Capsule Pak™ Remote Systems

Indoor and outdoor remote refrigeration systems consisting of a separate evaporator coil and condensing unit which are quick-connected using pre-charged refrigerant line sets.



Evaporator section located on top of walk-in



Condensing unit section remotely located

# SYSTEM FEATURES



Flush mounted evaporator coil in the walk-in ceiling panel for maximum interior storage space.



Standard LogiTemp® electronic controller increases refrigeration system reliability and food safety.



Standard 115V cord and plug eliminating the need for field electrical connection (not applicable on remote models).

| FEATURE  | CAPSULE PAK ECO | CAPSULE PAK REMOTE |
|--|-----------------|--------------------|
| Indoor and outdoor models  | ✓               | ✓                  |
| Available for coolers (+37°F) or freezers (-10°F)  | ✓               | ✓                  |
| Pre-charged with refrigerant eliminating the need for field refrigeration connection                               | ✓               | ⊗                  |
| Remote system with pre-charged line sets   | ⊗               | ✓                  |
| Designed to operate in ambient temperatures up to 100°F  | ✓               | ✓                  |
| Air cooled condensing unit   | ✓               | ✓                  |
| Automatic condensate evaporator (indoor models only)   | ✓               | ⊗                  |
| Electronic control provided for automatic defrost on both coolers and freezers                                     | ✓               | ✓                  |
| UL and C-UL electrical listing on complete refrigeration systems*  | ✓               | ✓                  |
| AWEF compliant   | ✓               | ✓                  |
| DOE, CARB and SNAP compliant   | ✓               | ✓                  |
| -20°F ambient controls (outdoor models)  | ✓               | ✓                  |
| Systems for outdoor walk-ins contain a crankcase heater  | ✓               | ✓                  |
| Systems for outdoor walk-ins contain a head master   | ⊗               | ✓                  |
| <b>Patented technology</b>   | ✓               | ⊗                  |
| Heater in outdoor cooler models prevents product from freezing in low ambient conditions ( <b>patent pending</b> ) | ✓               | ⊗                  |
| 18 months parts and labor warranty   | ✓               | ✓                  |
| Optional electric vaporizer (indoor models only)   | ✓               | ✓                  |
| Optional condensing unit air deflection kit  | ✓               | ✓                  |
| Optional lengths of pre-charged refrigerant lines  | ⊗               | ✓                  |
| Optional wiring harness  | ⊗               | ✓                  |
| Optional 5 year compressor warranty  | ✓               | ✓                  |

\* C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.



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