



Engineering Reimagined™

the **ARCTIC**  
ADVANTAGE

Arctic Walk-In coolers & freezers are engineered to perform, built to endure, and delivered with tremendous value. Whether custom design, quick-ship, or combination units for any foodservice or commercial project, Arctic Industries serves our customers with a highly trained and experienced staff. We utilize only the best materials and latest manufacturing techniques, ensuring you receive the finest walk-in available.



#### One Piece Corners

- >> Increased durability and strength



#### LED Digital Thermometer

- >> Easily readable display



#### Kick Plates on interior & exterior of doors

- >> DTP or smooth stainless steel
- >> Enhanced door protection



## Quality Standard Features

Features	Benefits
Hard rail foamed-in-place urethane panels and heavy duty hinges	Permits greater design flexibility, protects and provides longevity
Self-closing, foamed in-place, in-fitting, flush-mounted door with easily replaceable magnetic gaskets and dual door sweep	Improves door performance
Modular design with cam-lock tongue and groove construction and NSF approved vinyl gaskets	Ensures a proper seal
Inside safety release and safety night light	Guarantees safe exit
NSF approved smooth aluminium floors and center mounted vapor proof light	Optional finishes available and maximized storage space
Insulating rating of 4" thick cooler panels R-value 28 freezer panels R-value 32	Regulation compliant
Insulating rating of 5-3/8" thick cooler panels R-value 38.5 freezer panels R-value 44	Regulation compliant
Freezer door heaters include temperature sensing device	Improved performance and energy savings
Cooler doors include structural FRP, freezer doors include structural aluminum	Reinforces frames for improved door durability

## QUALITY SERVICE

### ACSEP | Arctic's Customer Service Excellence Program

*Redefining customer care before, during and after the sale.*

#### BEFORE



- ★ **Consulting, engineering & design:** Providing the correct refrigeration solution to suit the required application
- ★ **Detailed drawing**
- ★ **Experience Staff:** The Arctic team is highly trained to understand and satisfy the customer needs

#### DURING



- ★ **Supportive and knowledgeable sales team:** A project coordinator assigned to each project from quotation to shipment
- ★ **All walk-ins** are pre-assembled, inspected and photographed to ensure proper fit

#### AFTER



- ★ 15 year panel
- ★ 5 year compressor
- ★ 1 year parts
- ★ 1 year labor

#### FOLLOW UP

Dedicated customer support professionals are working from our Arctic facilities to ensure you receive world class service in real world time.



## ADDITIONAL FEATURES

### Patterns , Colors, and Vinyl Coated Metals

100+ finishes available

### Glass Doors, Reach-in, Sliding, and Swing Doors

A wide variety of door options are available

### Reinforced Wall, Ceilings and Floors

Adding strength to the construction

### Ceiling Heights

Adapting the walk-in cooler to the building height

### Angled Walls

Maximizing the space available

### Door Accessories

Adding visual appeal and protection to the door

### High Ambient & Outdoor Units Available

Adjusting the systems to different temperature requirements



## ENVIRONMENTAL COMMITMENT

### EISA

All Arctic products are compliant with the Energy Independence & Security Act of 2007

### EC Motors

Increased refrigeration unit efficiency

### Lights

All light fixtures are EISA compliant

### Motion Sensor Available

Extends the life of light fixtures and improves energy savings

### Digitally Controlled Refrigeration

Maintaining optimal temperature within walk-in coolers & freezers