Arctic®
WALK-IN COOLERS AND FREEZERS

THE ARCTIC ADVANTAGE Engineering Reimagined

QUALITY | Signature Series Standard Features

One piece corners
» Increased durability and strength

LED digital thermometer
» Easily readable display

36" high kick plates on the interior and exterior of doors
» DTP or Smooth Stainless Steel
» Enhanced door protection

Hard rail foamed-in-place urethane panels

» Permits greater design flexibility, protects and provides longevity

34" Self-closing, foamed-in-place, in-fitting, flush-mounted door with heavy duty hinges, easily replaceable magnetic gaskets and dual door sweep

» Improves door performance
» Other door sizes available to match your needs

Modular design with cam-lock tongue and groove construction and NSF approved vinyl gaskets

» Ensures an airtight fit between panels keeping the cold in and the warm out

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Center-mounted vapor-proof light with integral safety night light

» Center mount maximizes storage space
» Locate the door even when the lights are turned off

NSF approved smooth aluminum floors

» Optional finishes available

Standard 4" thick panels with a cooler R-value 28 and freezer R-value 32

» Regulation Compliant

Freezer door heaters inlude a temperature sensing device

» Turns heater wire off when not needed

Cooler doors include structural FRP, freezer doors include structural aluminum

» Two layers of engineered steel backing for attachment of door hardware

5-3/8" thick panels for your most challenging freezer requirements

» Enviromentally friendly foam meets or exceeds all regulatory requirements

SERVICE

ACSEP | Arctic's Customer Service Excellence Program

Redefining customer care before, during & after the sale

BEFORE

Consulting, engineering + design: Providing design consultation and refrigeration solutions to suit the required application

Detailed drawings

Experienced Staff: The Arctic team is highly trained to understand and satisfy the customer needs

DURING

All walk-ins are pre-assembled, inspected and photographed to ensure quality and proper fit & finish.

Supportive and knowledgeable sales team: A project coordinator assigned to each project from quotation to shipment.

AFTER

15 year panel
5 Year compressor
1 Year parts and labor

FOLLOW UP

Our customer support team is standing by should you need further assistance

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

Temperature sensor: Maintaining optimal temperature within walk-in coolers & freezers

EcoNet® Enabled Refrigeration (optional): Remote refrigeration systems provided with EcoNet enabled unit coolers for increased energy efficiency

Intertek (To UL Std. 471) Intertek (To NSF 7) Intertek 9900171 CONFORMS TO ASTM STD E84 UL STD 723

Energy Independence & Security Act

ADDITIONAL FEATURES

Patterns, colors, and vinyl coated metals:
+100 finishes available

Glass, reach-in, sliding and swing doors
A wide variety of door options are available

Reinforced wall, ceilings and floors
Adding strength to the construction

Custom 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

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