

**HUSSMANN®**

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# Innovator Walk-In Cooler/Freezer System

One great door system...

Now DOE 2017 compliant and improved for even better performance.



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# Innovator Walk-In Cooler/Freezer System

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Outstanding product visibility and improved energy efficiency makes the Innovator Walk-In Cooler/Freezer System...

## One great door system.

The Innovator Walk-In Cooler/Freezer System has been designed specifically to meet the unique and critical conditions of glass door merchandising.

**FRAME**

- Energy efficient
- Strong construction
- State-of-the-art lighting
- Simple serviceability

**DOORS**

- Energy efficient
- Design flexibility
- Built-in durability

**SHELVING SYSTEM**

- Rugged construction
- Multiple configurations
- Full offering merchandising accessories
- Gravity feed

## Durable construction for reliable performance.

The Innovator Walk-In Cooler/Freezer System features a molded case frame made with strong, non-conductive material and fiberglass insulation that enhances energy efficiency. In addition, the durable construction of the frame maintains the overall integrity of the entire display area.



## Unique door design exclusively from Hussmann.

### Advanced EcoShine II LED Lighting

#### Optimized for Products Displayed in Walk-In Coolers.

- Up to 65% energy savings versus fluorescent; with motion dimmer, save up to 83%.
- Enhanced product visibility.
- Uniform light dispersion.
- Bright illumination.
- Optimized for rack and product spacing in walk-in coolers.
- Excellent durability with 5- to 7-year lamp life.
- 5-year warranty on LED lights and power supply.
- Shoppers see more, retailers sell more!

### Gravity Feed Shelving

#### Optimized for Products Displayed in Walk-In Coolers.

Gravity feed shelving pushes product forward so it is easy for customers to see while still easy to merchandise from the back of the shelving inside the walk-in cooler/freezer.



### Accessories

- Dividers
- Product stops

### Innovator Frames and Rails

#### Available in 30" x 67" and 30" x 75" full view doors with improved energy efficiency.



The Innovator frame and rail system is made from a strong, non-conductive composite material and superior insulation. The molded door with its low thermal conductivity results in reduced operating costs due to the elimination of anti-sweat heaters.

For additional insulation, the medium and low temperature doors are constructed with a triple pane glass pack, non-metallic spacers, and optimal air spacing. The medium and low temperature doors have a triple pane non-heated glass pack.



**Hussmann's Innovator door has been designed and manufactured with the latest technology to improve energy efficiency and operational performance of the Innovator Walk-In Cooler/Freezer System.**

Available in either black or gray, the doors complement any store interior design package and disappear from the shoppers's view placing all emphasis on the product display.

#### Anti-Fog Coating.

An anti-fog coating is standard on low temperature doors and optional on medium temperature doors.

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