



## Maintenance Free Condenser

The finless spiral condenser design prevents dust/dirt buildup allowing maximum long term efficiency.



## Steel Construction

Robust steel construction minimizes the use of plastic materials resulting in an environmental friendly design.



## Electronic Temperature Control

The intelligent temperature control is programmed to ensure the correct operation of the equipment and maintain products at an optimum temperature.



## LED lighting

LED lighting lasts longer than fluorescent lighting, it reduces energy consumption and generates minimal heat. All of this make LED lighting great for the environment.



## Night Curtain

30% less energy consumption when closed.



## Hot Gas Evaporation

Hot gas heated drain pan for condensate evaporation that eliminates the need of floor drains or electric heaters.



## Custom Graphics

Standard color: grey. Optional: blue, red, white, or custom graphics.

## CABINET CONSTRUCTION

- High-density, CFC-Free, polyurethane insulation
- Large low-E double pane tempered thermal glass side panels
- Manual, retractable night curtain for increased energy savings
- Exterior: Galvanized metal cabinet with powder coated painted surface
- Interior: Easy to clean pre painted steel

## REFRIGERATION

- Maintenance free condensers
- Automatic self defrost cycle
- Hot gas heated drain pan for condensate evaporation
- Electronic temperature control
- Easy to reach components for repairs

## LIGHTING

- LED horizontal and vertical lighting

## OPERATING CONDITIONS

- Open Air models should not be installed in any area where the air curtain will be frequently disrupted. This includes placement near any HVAC vent, open doorway, or fan
- The unit is best suited for an environment where temperatures remain below 75 F and humidity does not exceed 55%
- Areas with direct sunlight should also be avoided

## SHELVING

- Adjustable shelves/dual position with tag molding

## OPTIONS

- 6" stainless steel legs
- Castors
- Lockable Security Cage
- Clear cool Curtain
- Peg Bar system for hanging product
- Shelf Product Retainers
- Custom graphics
- Saddle Bag merchandisers
- Front Product merchandiser

## NEMA

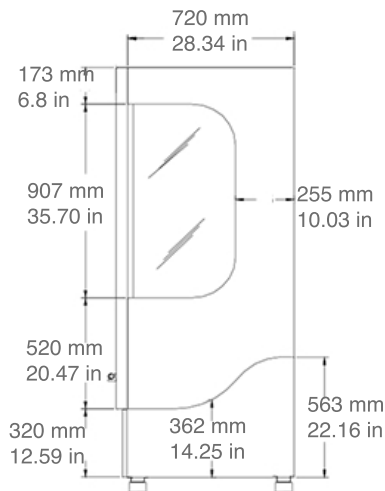
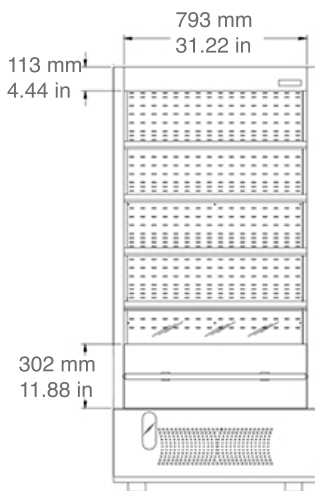
- Required NEMA configuration: 5-15R

## WARRANTY

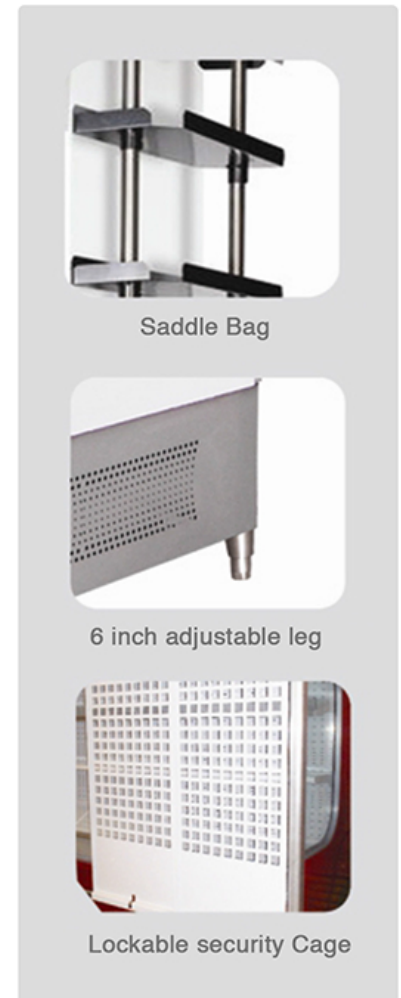
- 1 year parts and labor
- 5 year compressor

Dimensions			Shelves	HP	Voltage	Amps	Crated Weigth
L	D	H					
35.13 in 892 mm	30.25 in 768 mm	77 in 1955 mm	5	2 x 1/3	120	11	523 lbs
Crated Dimensions			Net Capacity, cf: 15.8		Energy Consumption: 11.09 kw-hr /day		
38.97 in 990 mm	36.22 in 920 mm	82.67 in 2100 mm					

## Branding Dimensions



Consumption Equivalent to  
4.6 light bulbs of 100 watts



Saddle Bag

6 inch adjustable leg

Lockable security Cage