#### INTERNATIONAL natural INNOVATION refrigerant.

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### Model: TOAM-30-HC~TSL01

## **Open Air Merchandiser:**

Refrigerator with Hydrocarbon Refrigerant with Sign Panel

5/21



# TOAM-30-HC~TSL01

C€ \k

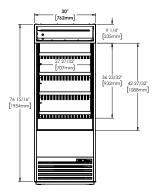
- Large, open front allows easy access to display levels and places maximum attention on merchandising.
- Factory engineered system using environmentally friendly R290 hydro carbon refrigerant.
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 1.6°C to 4.4°C.
- Patented reversing condenser fan motors help keeping the condenser coil free from dirt, dust and debris. Regularly scheduled thorough cleaning of coils still recommended.
- Exterior Attractive and durable clear aluminum
- Interior NSF approved, aluminum liner. Stainless steel interior floor and deck pans.
- Four (4) adjustable, solid grey powder coated cantilever shelves.
- LED interior cabinet lighting + LED lighting under each shelf provides more even lighting throughout the cabinet.
- Glass lower front panel. Durable and break resistant maximizes product visibility.
- Entire cabinet structure is foamed-in-place using a high density, environmentally friendly, polyurethane insulation.
- NSF/ANSI Standard 7 Type I compliant for the storage and/or display of packaged or bottled product; maximum ambient temperature 24°C.

177

29 1/4" [743rr

### PLAN VIEW

TOAM-30-HC~TSL01

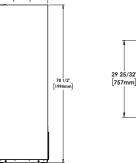


4

762

738

1994



| ROUGH-IN DATA |       |         | Specifications subject to change without notice. Chart dimensions rounded up to the next whole millimeter (inches rounded up to the next $\frac{1}{2}$ "). |                       |             |                                 |  |     |                      |                                       |                          |
|---------------|-------|---------|--|-----------------------|-------------|---------------------------------|--|-----|----------------------|---------------------------------------|--------------------------|
| Model         | Doors | Shelves | Cabin<br>W   | et Dimer<br>(mm)<br>D | nsions<br>H | Total Dis-<br>play Area<br>(m2) |  | EEI | Temperature<br>Class | Annual Energy<br>Consumption<br>(kWh) | Crated<br>Weight<br>(kg) |