

Project:		AIA#
Item #: _	Qty:	SIS#
Model #:		





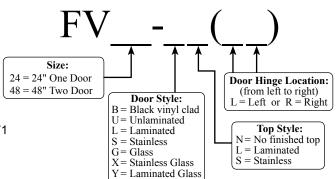
NSF standard 7 listing for open food storage



# Intertek

4004503 Conforms to ANSI/UL STD 471 Certified to CSA STD C22.2 No. 120







### Standard Features

- Self-contained high capacity refrigeration system that is NSF Standard 7 listed for open food storage
- Digital thermostat control with automatic defrost is easily visible
- Removable refrigeration module for easy maintenance
- All stainless steel interior is designed to accommodate two full rows of long neck beer bottles
- Includes LED interior lights with on/off switch
- Completely front venting can be built into a back bar or used as a free standing unit
- Galvanized steel sub top (available with stainless steel or laminated finished top)
- Stainless steel sides
- Automatic condensate evaporator
- Foamed-in-place insulation
- Six foot grounded cord and plug (exits at rear)
- 180° swinging doors

### Specifications

### Electrical

- 120V, 1 phase, 60 Hz, FV24 2.15 full load amps, FV48 3.25 full load amps
- Dedicated 15 amp circuit is required
- Includes a 6 foot grounded cord and plug which exits the back of refrigeration compartment

### Refrigeration

• FV24 - 1/10 HP, FV48 - 1/6 HP, R134a refrigerant

### Operating Range

• 34°F (1°C) to 40°F (4°C)

#### Plumbing

- Automatic condensate evaporator. No drain connection required Shelving
- One adjustable coated shelf and one bottom coated rack per door included

#### Legs

- 1-5/8" diameter
- · Stainless steel bullet feet

#### Materials

- 22 gauge stainless steel parts include: interior floor, walls, ceiling, front of cabinet, and evaporator housing
- 22 gauge black vinyl-clad parts include: standard door(s), and compressor compartment cover
- 22 gauge galvanized steel parts include: exterior sub-top and back
- 20 gauge stainless steel parts include: sides and optional top
- 16 gauge stainless steel parts include: legs
- 16 gauge galvanized steel parts include: base
- 12 gauge stainless steel parts include: hinges, hinge brackets, and lock brackets

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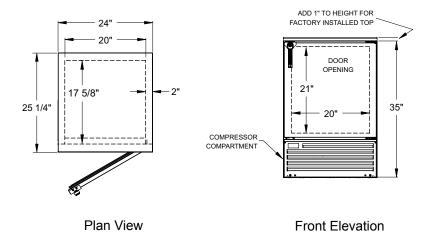
Approval/Notes:

Specifications subject to change without notice. For current specifications please visit our website.

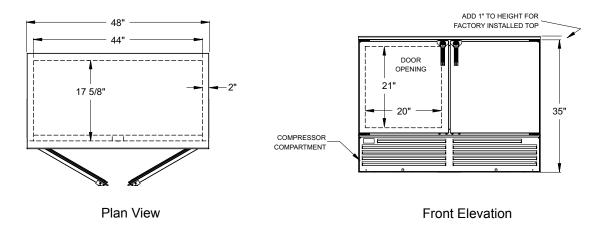
# Self-Contained Front Venting Coolers

# Dimensional Information

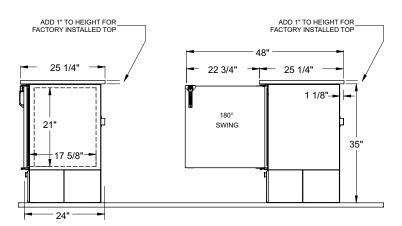
## FV24



# FV48



# Side View All Models



Model	Capacity: 12 oz. bottle	Refrigeration	Voltage	Amps
FV24	4.6 cases	1/10 H.P. / R134a	120v / 60 Hz / 1 phase	2.15 full load
FV48	10.3 cases	1/6 H.P. / R134a	120v / 60 Hz / 1 phase	3.25 full load