

Item No. \_\_\_\_\_

Quantity \_\_\_\_\_



**BEVERAGE-AIR**

### Commercial Refrigeration Equipment General Specifications

### SELF CONTAINED DUAL TEMPERATURE REFRIGERATORS/ FREEZERS P SERIES

**MODELS:**  
PRF12-12  
PRF24-24  
PRF48-24

Dual temp, reach-in models employ separate top mount evaporator housings in 2 and 3 section models. Freezer section in 2 and 3 section models is located at right section. Single section model includes top half refrigerator, bottom half freezer with evaporators mounted to ceiling. Non-electric condensate evaporation is provided at the exterior top of 2 and 3 section models. Heated condensate evaporation is provided at the bottom of single section cabinets. Two cord and plug sets for electrical connection are provided with each dual temp.

Standard construction features stainless steel on the exterior front and sides. Anodized aluminum is used for the interior liner and blower housing. Exterior mounted thermometers are LED digital display. Epoxy coated wire shelves (3 per section) are standard.

Doors are secured with cam-lift hinges to self-close under gravity. Stay open position is provided at 120° open. Door handles are the proprietary design of Beverage-Air permanently fastened horizontally in the direction of workflow. They provide bumper protection to the face of the doors and help to prevent personal injury. Magnetic, plug-in, door gaskets provide positive seal of doors to face of cabinet. Door locks are standard. Door opening activates inside lights and stops the circulation of forced air.

Insulation is environmental friendly CFC free, polyurethane, foamed-in-place at a 2" minimum thickness. This high value insulation also adds structural strength to the cabinet. Cabinets are supported on 6 inch, adjustable, corrosion resistant legs as standard.

Each freezer and refrigerator, refrigeration system is balanced for optimum performance. A high humidity storage environment is created in refrigerators set to operate between 33° and 38°. Freezers are set to operate below zero. Coils have been specially treated to extend years of trouble free performance. R134a used in refrigerators and used in freezers are both CFC free to comply with all environmental concerns.



**PRF12-12**



**PRF24-24**



**PRF48-24**



<http://www.Beverage-Air.com>  
<http://CCR.Carrier.com>



**BEVERAGE-AIR**

PO Box 5932, Spartanburg, SC 29304  
1-800-845-9800 Fax No. 1-864-582-5083

Model Specified \_\_\_\_\_ Store# \_\_\_\_\_

Location \_\_\_\_\_ Quantity \_\_\_\_\_



BEVERAGE-AIR

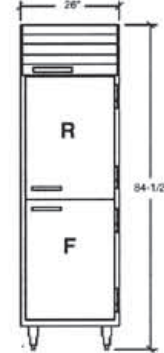
## Dual Temperature Refrigerators/Freezers

Models: PRF12-12/PRF24-24/PRF48-24

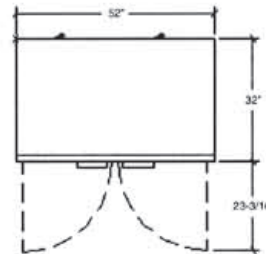
MODEL	PRF12-12		PRF24-24		PRF48-24	
	Refrig.	Freezer	Refrig.	Freezer	Refrig.	Freezer
<b>DIMENSIONAL DATA</b>						
Net Capacity (Cubic ft.)	9.1	9.1	23.1	23.1	46.6	23.1
Net Capacity (liters)	257	257	654	654	1319	654
Width (inches)	26"	26"	52"	52"	78"	78"
Width (mm)	660	660	1320	1320	1981	1981
Depth (in.)-Less handle	32"	32"	32"	32"	32"	32"
Depth (mm)-Less handle	813	813	813	813	813	813
Height (in.) on 6" legs	84 1/2"	84 1/2"	84 1/2"	84 1/2"	84 1/2"	84 1/2"
Height (mm)	2146	2146	2146	2146	2146	2146
Depth with Door open 90°(inches)	55 3/16"	55 3/16"	55 3/16"	55 3/16"	55 3/16"	55 3/16"
Clear Door Opening	21 1/16" x 29 1/2"	21 1/16" x 29 1/2"	21 1/16" x 61 1/16"	21 1/16" x 61 1/16"	21 1/16" x 61 1/16"	21 1/16" x 61 1/16"
Number of sections	1/2	1/2	1	1	2	1
Number of shelves	2	2	3	3	6	3
<b>ELECTRICAL DATA</b>						
Volts	115	115	115	115	115	115
Amps	4.5	7.5	5.7	10.0	9.4	10.6
<b>REFRIG. DATA</b>						
Refrigerant	R134a	404A	R134a	404A	R134a	404A
Horsepower	1/4	1/3	1/4	1/2	1/3	1/2
<b>WEIGHT DATA</b>						
Gross Weight (Crated lbs)	Total	412	Total	727	Total	924
Gross Weight (Crated kg)	Total	187	Total	330	Total	419



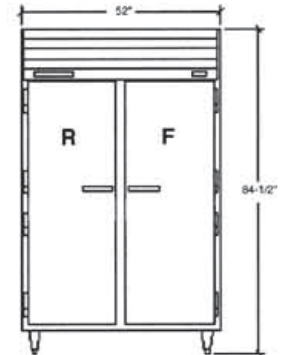
PRF12-12 Top



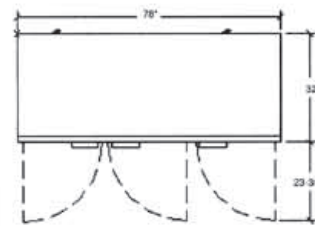
PRF12-12 Front



PRF24-24 Top



PRF24-24 Front



PRF48-24 Top



PRF48-24 Front



Available From:



BEVERAGE-AIR

PO Box 5932 • Spartanburg, SC • 29304 • USA  
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 www.Beverage-Air.com