

Item #	
Model #	
Quantity	
Project #	

Specifications & Features

Model # HPC 7102 Roll-in Heater Insulation Cabinet

Designed to accept roll-in racks and to hold warm baked or cooked food One heavy gauge stainless steel ramp standard (per door). Built-in digital temperature controller Easy to set up enables to choose a variety of temperatures so that the cabinet can also be used as a warming cabinet for a variety of foods designed with enduring quality that protects your long term investment

FEATURES:

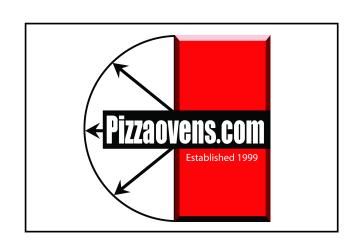
- Provides cabinet holding temperature of 70
 F to 200 F
- Three digital display and control
- The perfect temperature protection function
- Solid door roll-in heated cabinets (inboard castors) with a maximum dimension of 21"W x 27"D x 64"H (535 mm x 680 mm x 1630 mm). -Total pan capacity is 18 pieces (18" x26")
- Construction: Aluminum & steel cabinet
- One year limited manufacturers warranty

Note: Dimensions and Specification are subject to change without notice.



Approvals

ETL

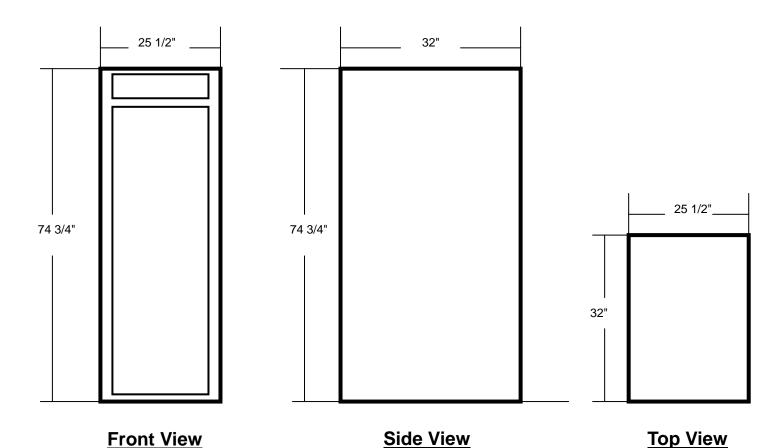


Dimensions and Specifications



Model # HPC 7102 Heater/Proofer Insulation Cabinet

Item # _____ Model #____ Quantity____ Project # ____



Approvals: ETL

Model:HPC7102

Electrical: 120 Volt, 60 HZ (1800 Watts)

(or) 220 Volt, 50 HZ

Options: stainless steel ramp

Dimensions: 25 1/2" W x 32" D x 74 3/4" H

Net Weight: 242 pounds

Gross (Shipping) Weight: 260 pounds

Package: 28" W x33 3/4" D x 82 1/2"H

Note: Dimensions and specifications are subject to change

without notice.

