



HP6A-LX

## HP6A-LX SERIES

### Combination Heater/Proofing Cabinet, Non-insulated

**MODEL**  
 HP6A-LX

## FEATURES

### CONSTRUCTION

- Multi-purpose design provides heat for holding as well as heat and humidity for proofing. Also serves as a mobile heated transport cabinet.
- 14 gauge aluminum body and 14 gauge galvanized caster base
- Removable, dual purpose thermostatically controlled holding/proofing unit with external controls and 12 hour timer for proofing mode
- Can be used with or without water
- Condensation drip trough, removable for cleaning
- Adjustable damper
- Removable louvered back mounted air tunnel for even heat distribution

- Five-inch swivel plate casters with modulus wheels (two with brakes)

### DOOR

- 270° door swing
- Hinged right
- Field reversible
- Positive latch handle

### CLEARANCE

- Minimum of 4" clearance required on cabinet back and sides

### THERMOSTAT RANGE

- Heating: 80° to 185°F (27° to 85°C)
- Proofing: 80° to 135°F (27° to 57°C)

### PANS

- Maximum ledge load: 30 lbs. per ledge
- Standard ledge spacing: 3" or 4 1/2"
- Ledge spacing can also be adjusted to 3 3/4", 5 1/4", 6" and 6 3/4" without additional ledges
- Optional ledge kit allows 1 1/2" spacing
- Pan/tray accommodations:
  - 18" x 26"
  - 18" x 13"
  - 12" x 20"

### WARRANTY

- Limited two year parts and labor

## OPTIONS

- 1 1/2" spaced ledge kit

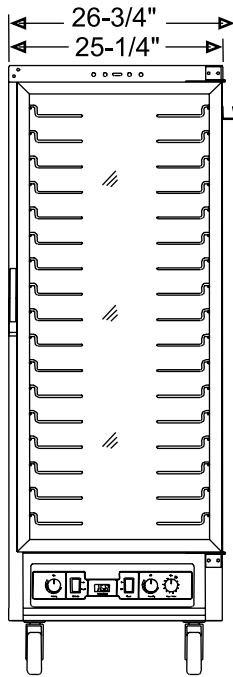


# HP6A-LX SERIES

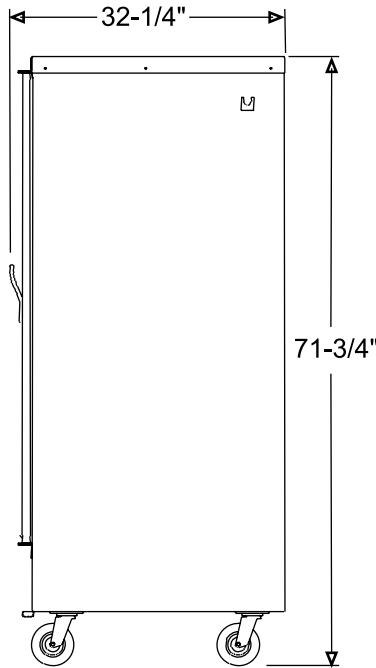
## COMBINATION HEATER/PROOFING CABINET, NON-INSULATED

### TECHNICAL SPECIFICATIONS

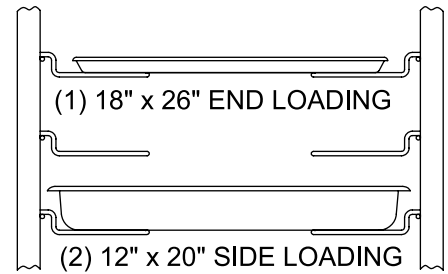
| MODEL   | DIMENSIONS (in.)               |                                |                                | DIMENSIONS (mm) |     |      | VOLTS | HEATING UNIT WATTS | 3" LEDGE SPACING (BOTTOM LOAD) PAN CAPACITY |                   | 4 1/2" LEDGE SPACING (BOTTOM LOAD) PAN CAPACITY |                   | MAX. CABINET STATIC LOAD (LB/KG) | SHIP CU. FT. | SHIP WT. (LB/KG) |
|---------|--------------------------------|--------------------------------|--------------------------------|-----------------|-----|------|-------|--------------------|---|-------------------|---|-------------------|----------------------------------|--------------|------------------|
|         | L                              | D                              | H                              | L               | D   | H    |       |                    | 18 x 26 END LOAD                            | 12 x 20 SIDE LOAD | 18 x 26 END LOAD                                | 12 x 20 SIDE LOAD |                                  |              |                  |
| HP6A-LX | 26 <sup>3</sup> / <sub>4</sub> | 32 <sup>1</sup> / <sub>4</sub> | 71 <sup>3</sup> / <sub>4</sub> | 679             | 819 | 1822 | 115   | 1900               | 17  | 34                | 12  | 24                | 370/168                          | 44.0         | 190/86           |



ELEVATION VIEW



SIDE VIEW



ALSO HOLDS (2) HALF SIZE 13" x 18" BUN PANS

The above tray/pan sizes can be loaded in the same cabinet.

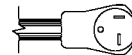
PAN CONFIGURATION

### LISTINGS



### HOOKUP

Via plug in, 9 foot long flexible three wire 12/3 SJO cord with molded plug.



NEMA 5-20P, 115V

### BID SPECIFICATIONS

Item no. HP6A-LX.

Provide \_\_\_\_\_ ( ) Combination Heater/Proofing Cabinet, Non-Insulated.

Cabinet will have die-formed, corrosion resistant aluminum body and door with 14 gauge galvanized caster base. Cabinet will be provided with bottom mounted, removable, externally controlled, 1900 watt holding/proofing unit having main on/off

switch, dual thermostats, digital thermometer, holding or proofing selector switch and 12 hour timer for proofing.

Cabinet will have field reversible door with positive latching handle and gasket, 270° door swing, adjustable damper, drip trough and louvered air tunnel for even heat distribution.

Cabinet will be provided with four 5-inch

standard duty swivel plate casters having modulus wheels. Two casters will have brakes.

Electrical hookup will be via a nine foot long flexible three wire 12/3 SJO cord with molded NEMA 5-20P, 115v plug.

Cabinet to have limited two year parts and labor warranty.

Cabinet to be to be UL and C-UL listed and UL EPH classified.

All specifications subject to change without notice.



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