



# FULL SIZE HEATER PROOFER

Innovative Foodservice Equipment Custom Designed For Performance, Service and Value

## Full Size Heater Proofer



HPC-6836



HPIC-6836



HPIS-6836



HPIDS-6834

### 6836 / 6834 Series Full Size Heater Proofer Models

- HPC-6836 Clear door, non-insulated**
- HPIC-6836 Clear door, insulated**
- HPIS-6836 Solid door, insulated**
- HPIDS-6834 Double Solid door, insulated**

#### Designed for Heating and Proofing.

- Heating mode: with adjustable settings keeps cabinet temperatures up to 185°F (85°C)
- Proof mode: adjusts humidity between 30% and 95% and temperature up to 115° F (46°C).

#### Standard Features:

- Air baffle design and forced air circulation.
- Easy to read LED thermometer.
- Extrude and anodized aluminum frame will not dull.
- Insulated door and cabinet with as low as 0.04W m2.K with thickness of 1.2 inch.
- Corner bumpers prevent unit from impact.
- 0.1 inch thick aluminum base for reinforced support.
- Removable control drawer for quick clean and maintenance.
- (4) 5" casters for excellent mobility. (2) are with top front-brake.
- 6.3 feet long cable with NEMA5-15P plug. Includes special cable cover to prevent damage.

#### DOOR OPTIONS [Field Reversible]

- Clear: Lexan clear door
- Solid: Double layer aluminum

#### CAPACITY

- Single Door: Holds up to 36 full size sheet pans; 1 1/2" of clearance between slides.
- Double Door: Holds up to 34 full size sheet pans; 1 1/2" of clearance between slides

Heating Mode: 1500W  
 Proofing Mode: 1500W  
 Allows for use on 15A dedicated circuit.

Save up to 30% energy with insulated unit.



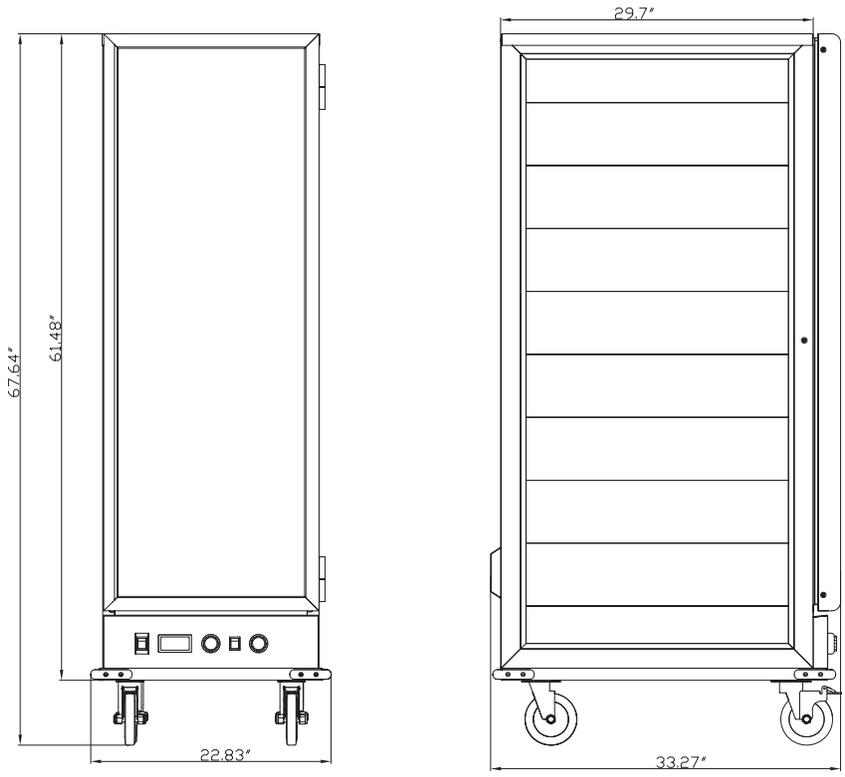
BEVLES COMPANY, INC.

1525 East Lake Road, Erie, PA 16511 • Toll Free: (800) 840-9577 • Fax: (800) 548-9392 • [www.bevles.com](http://www.bevles.com) • [sales@bevles.com](mailto:sales@bevles.com)



# FULL SIZE HEATER PROOFER

Item No. _____
Approval: _____
Date: _____



HPC-6836  
 HPIC-6836  
 HPIS-6836  
 HPIDS-6834

Full-Size Heater Proofer

Our aluminum series commercial proofing, and heating cabinets are manufactured using the highest quality materials and components. The cabinets are constructed of anodized 6063 aluminum extrusion and sit on a .08" thick aluminum base with formed channels providing additional support. Doors are constructed using miter cut aluminum extrusion and .08" thick clear polycarbonate or double layer aluminum sheet. Heavy duty stainless steel hinges are standard. Bottom heating/proofing modules are made from .063 die formed aluminum and are easily removed for cleaning. Controls are simple to operate, and the bright LED display is easy to read. All full sized models come with corner bumpers and 5" swivel casters, the front two are equipped with locks to keep the cabinet in place during use.

BEVLES MODEL NO.	MATERIAL	WATTS	4 CASTERS TOP BRAKE ON FRONT 2 CASTERS	INSULATION	DOORS	PANS	DIMENSIONS (W"xD"xH")	SHIPPING WEIGHT LBS.
<b>6836/ 6834 Series Full Size HEATER PROOFER</b>								
HPC-6836 UPC: 845035020094	Anodized Aluminum	1500	5"	NO	CLEAR	36	22.83"x33.27"x67.64"	133
HPIC-6836 UPC: 845035020100	Anodized Aluminum	1500	5"	YES	CLEAR	36	22.83"x33.27"x67.64"	152
HPIS-6836 UPC: 845035020117	Anodized Aluminum	1500	5"	YES	SOLID	36	22.83"x33.27"x67.64"	165
HPIDS-6834 UPC: 845035020124	Anodized Aluminum	1500	5"	YES	DOUBLE SOLID	34	22.83"x33.27"x67.64"	165

