

## Electric Upright Heated Holding Cabinet

- Dismountable door
- Easily dismountable electrical components
- Moist heat and adjustable temperature
- Stainless steel construction with removable control module
- Lift out tray racks for cleaning
- Temperature display & temperature difference rang is  $\pm 3^{\circ}\text{C}$
- 200lbs (91kgs) food capacity
- Interchangeable heating module to make maintenance easy and minimize.
- Digital thermometer for fast and clear reading.
- Self-closing and lift-off doors with tempered glass window.
- Suitable for both full size sheet pans and GN1/1 pans



UFC-F

Item	Number of Layers	Ext. Dimensions	Number of Sheet Pan	Sheet Pan Size	Number of GN Pan	GN Pan Size	Power	V/Hz/Ph
UFC-F	15	25.04x31.69x73	15	26x18x1	14	Full Size	2.2KW	120V/60Hz/1

## Insulated Proofer/Heated Holding Cabinet

- Can be used as a proofer and heated holding cabinet for added versatility
- Strong and light weight aluminum body
- Fully insulated door and body for up to 30% energy savings
- Double layer door and cabinet
- Full length door handle for easier door opening
- Easy LED temperature readout
- Clear poly-carbonate panel door for easy viewing
- Air baffle design for even heating throughout the cabinet
- Easily removable control board for easy cleaning and maintenance
- Field reverse-able door
- Removable corner bumpers to protect cabinet
- Warming setting allows temperatures to be manually adjusted up to  $85^{\circ}\text{C}$  ( $185^{\circ}\text{F}$ ) with knob thermostat
- Proofer setting allows temperatures to be manually adjusted down to  $26.6^{\circ}\text{C}$  ( $80^{\circ}\text{F}$ ); keep temperature below  $46^{\circ}\text{C}$  ( $115^{\circ}\text{F}$ ) to proof dough
- Humidity can be manually adjusted between 35% and 95% with knob adjuster



IPH-14P

IPH-36P

Item	Number of Layers	Ext. Dimensions	Number of Sheet Pan	Sheet Pan Size	Power	V/Hz/Ph	Net Weight	List Price
IPH-36P	34	23 x 33 x 67	34	26x18	1500W	120V/60Hz/1	178	
IPH-14P	10	23 x 33 x 30.5	10	26x18	1000W	120V/60Hz/1	112	