

Temper Select Heated Holding Systems

Models: ☐ HTSS74P34 ☐ HTSS44P16 ☐ HTSS74W12 ☐ HTSS44W6

Design Features

- Temperature range ambient 215°F
- Stainless steel construction provides years of dependable use in all types of environments
- Top mounted convection heat and humidity system and high wattage heating elements maintain even temperatures throughout the cabinet ensuring quick preheating and rapid recovery
- Side air tunnel system circulates air evenly throughout cabinet with minimal temperature loss when doors are open
- Solid state controls providing the highest degree of accuracy and reliability
- · Coved interior corners
- Removable top water pan provides additional humidity for those hard to hold items

Quality Construction

- All stainless steel construction
- .190 aluminum welded base
- Heavy duty plate type casters with 5" hard neoprene wheels; front two with brakes
- Heavy duty field reversible Dutch doors with self-closing lift off hinges, magnetic latches with "cool-to-touch" handle with turn knob lock, and magnetic door gaskets
- Recessed stainless steel side mounted (front and rear) pull grips for easy mobility



Options & Accessories

- Left-hand door hinging
- Perimeter corner bumpers
- Pass-through design
- Doors with tempered glass windows
- Additional pan supports
- Cord wrap
- 208V or 240V models
- Key lock latch
- Digital controls

Warranty & Cerifications

Parts and Service Warranty

Protected by BevLes 2 year parts and 1 year service warranty

Certified by the following:







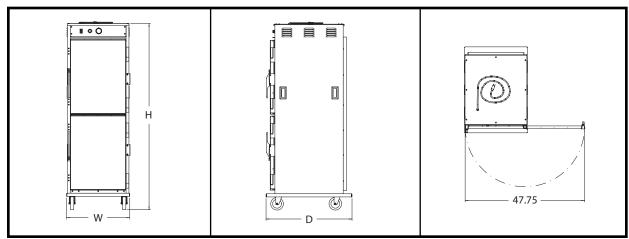






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Model	Capacity			Dimensions			Ship Wt.	Act. Wt.
	18x26	12x20	SPC'G*	Н	W	D	Onip W.	Act. Wt.
Standard Width			-					
HTSS74P34	34		1.5"	73.5" (186.7 cm)	25" (63.5 cm)	34" (86.4 cm)	302 lbs (137 kg)	277 lbs (125.7 kg)
HTSS44P16	16		1.5"	43.5" (110.5 cm)	25" (63.5 cm)	34" (86.4 cm)	201 lbs (91.2 kg)	176 lbs (79.8 kg)
Universal Width								
HTSS74W12	12	24	4.5"	73.5" (186.7 cm)	28.1" (71.4 cm)	34" (86.4 cm)	345 lbs (156.5 kg)	320 lbs (145 kg)
HTSS44W6	6	12	4.5"	43.5" (110.5 cm)	28.1" (71.4 cm)	34" (86.4 cm)	229 lbs (103.9 kg)	204 lbs (92.5 kg)

Electrical	Voltage	Watts	Amps	Electric Service	Phase	Hertz	Clearances
Standard	120	1200/1800	10.6/15.6	15A/20A Dedicated Circuit	1	50/60	Sides, Back, & Top = 0"
Optional	208	1502	13.8	20A Dedicated Circuit	1	50/60	Sides, Back, & Top = 0"
Optional	240	2000	12	20A Dedicated Circuit	1	50/60	Sides, Back, & Top = 0"

^{*}Pan supports are adjustable on 1.5" spacing

Construction

- Exterior Body: 20 ga, 304-#3 stainless steel
- Interior Body: 20 ga, 304-2B stainless steel
- Exterior Door: Formed 20 ga. 304-#3 stainless steel
- · Interior Door: 22 ga. auto-brite stainless steel
- <u>Door Configuration</u>: Dutch doors
- Reinforcement: Internal framework of 18 ga. 201 stainless steel
- <u>Latches</u>: Heavy-duty magnetic latch with "cool-to-touch" handle with turn knob lock
- · Hinges: Heavy-duty, lift off, self-closing
- Base: One-piece construction, .190 aluminum, welded
- <u>Casters</u>: 5" hard neoprene wheels, swivel type, front two equipped with brakes.
- <u>Side-pull handles</u>: Recessed stainless steel handles mounted with hardware
- Door gaskets: Magnetic, NSF approved Santoprene
- <u>Insulation</u>: Fully insulated back, sides, base, top and door with 1.5" fiberglass insulation

Pan Support Assembly

- · Side (Air Duct) Panels: 304-2B
- Pan Supports Standard: Channel style
- Pan Supports Universal: Chrome plated rod style

Power Requirements

- 1400W at 120V, 50/60Hz, single phase, 15 amp service
- 1800W at 120V, 50-60Hz, single phase, 20 amp service
- Power Cord: Permanent 8 ft. 12/3 ga. with molded (NEMA 5-20P) plug, or (NEMA 5-15P)

Heating Module & Controls

- Easy to operate, user-friendly solid state controls
- <u>Lighted Power Switch</u>: Indicates when unit is operating
- <u>Temperature Control</u>: Temperature range ambient -215°F

Shipping

Freight Class: 85FOB: Erie, PA 16511

^{*} Note: Modifications involving casters or legs may affect height of equipment. Specifications subject to change without notice.

