



Climate Select Humidity Holding Systems

Models: HCSS74W12 HCSS44W6

Design Features

- Temperature range ambient - 215°F
- Heating system maintains proper combination of heat and humidity throughout cabinet
- Maintain heat and humidity levels by adjusting individual thermostats; regulate humidity levels by controlling air temperature. Lowering air temperature allows for humidity levels to 95%
- Drip trough channels water to a removable water pan and eliminates recycling of contaminants and debris back into the humidity system
- Side air tunnel system circulates air evenly throughout cabinet with minimal heat and humidity loss when doors are open
- Solid State controls provide the highest degree of accuracy and reliability
- Four gallon water reservoir with low level water warning light and an easily accessible water drain
- Coved interior corners

Quality Construction

- All stainless steel construction
- .190 aluminum welded base
- Heavy-duty plate type casters with 5" hard neoprene wheels; front two with brakes
- High quality field reversible Dutch doors with self-closing lift off hinges, magnetic latches with "cool-to-touch" handle and 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
- Full perimeter bumper
- Corner bumpers
- Doors with tempered glass windows
- Pass-through design
- Additional pan supports
- Cord wrap
- 208V or 240V models
- Key lock latch

Warranty & Certifications

Parts and Service Warranty

- Protected by BevLes 2 year parts and 1 year service warranty

Certified by the following:

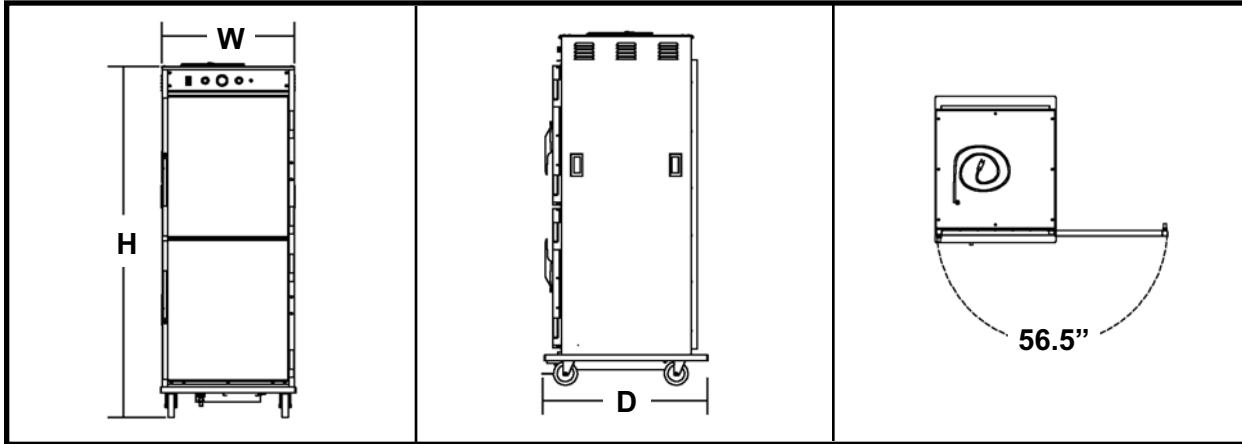


1525 East Lake Road, Erie, PA 16511 • Toll Free: (800) 840-9577 • Fax: (800) 548-9392
www.bevles.com • sales@bevles.com



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Model	Capacity			Dimensions			Ship Wt.	Act. Wt.
	18x26	12x20	SPC*G*	H	W	D		
HCSS74W12	12	24	4.5"	73.5" (186.6 cm)	28.1" (71.4 cm)	34" (86.4 cm)	350 lbs (158.8 kg)	325 lbs (147.4 kg)
HCSS44W6	6	12	4.5"	43" (109.2 cm)	28.1" (71.4 cm)	34" (86.4 cm)	235 lbs (106.6 kg)	210 lbs (95.2 kg)

Electrical	Voltage	Watts	Amps	Electric Service	Phase	Hertz	Clearances
Standard	120	2000	16.6	20A Dedicated Circuit	1	50/60	Sides, Back, & Top = 0"
Optional	208	2370	11.4	20A Dedicated Circuit	1	50/60	Sides, Back, & Top = 0"
Optional	240	3700	16.1	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
- **Door Configuration:** Dutch doors
- **Reinforcement:** Internal framework of 18 ga. 201 stainless steel
- **Latches:** 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
- **Casters:** 5" hard neoprene wheels, swivel type, front two equipped with brakes.
- **Side Pull Handles:** Recessed stainless steel handles mounted with hardware
- **Door Gaskets:** Magnetic, NSF approved Santoprene
- **Insulation:** Fully insulated back, sides, base, top and door with 1.5" fiberglass

Pan Support Assembly

- **Side (Air Duct) Panels:** 20 ga. 304-2B stainless steel
- **Pan Supports:** Stainless steel, universal rod-style

Power Requirements

- 2000W at 120V, 2902W at 208V, 3700W at 240V, 50/60Hz, single phase, 20 Amp service
- **Power Cord:** Permanent 8 ft. 12/3 ga. with molded (NEMA 5-20P) plug - 208V and 240V models provided with cord only

Heating Module & Controls

- Easy to operate, user-friendly solid state controls
- **Temperature Control:** Temperature range ambient - 215°F
- **Humidity Control:** Controlled humidity range ambient - 95%RH
- **Low Water Alarm:** Visual signal alerts operator of low water condition
- **Water Reservoir:** 4 gallon (19 liter) capacity
- **Drip Trough:** Drains into standard 1/6 x 2.5" pan located under base

Shipping

- Freight Class: 85
- FOB: Erie, PA 16511

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

