

Glass Door Merchandisers (photos shown with custom graphic sign)



BCH-8S



BCH-18

BCH Glass Door Merchandisers

The new BCH Glass Door merchandisers combine a contemporary design, innovative features and state-of-the-art technology for reliable refrigeration performance that helps improve your bottom line.

1 The new BCH merchandisers have been designed with more interior space that increases the total display capacity of each model. The increased capacity reduces operating costs by improving efficiency and merchandising capability.

2 The one-piece door frame has rounded edges with self-closing doors. Two pane, Low E tempered glass doors. The door handle has an ergonomic design with a plastic coating over steel for long lasting durability.

3 Product visibility is enhanced with the choice of either horizontal or vertical T-8 lighting with electronic ballasts. Vertical lighting is standard. The lamps are located inside the swing door. A plastic cover evenly disperses light throughout the display area and easily clips into place. The electronic ballasts are located behind the sign panel on the top of the merchandisers for easy accessibility.

4 A redesigned lighted canopy allows for custom signs and graphics that support your sales promotion programs. The new one-piece lighted sign fills the entire canopy space from edge to edge maximizing the available space for your sales message (*not available on BCH-8S*).

5 The BCH has been designed with many features that improve operational performance and minimize downtime of the merchandiser. Internal wash out drain with an external outlet. Full-length foam ends add structural rigidity. Do not need to unload product display to replace lamps, electronic ballasts and refrigeration cassette system. Airflow intake and discharge is located in front of merchandiser so BCH can be positioned back-to-back or flush against a wall.

6 Standard white painted exterior. Black painted exterior is also available upon request when ordered. Full color graphic panels can be easily applied to the BCH to support your sales promotion efforts.

7 Adjustable 1" plastic levelers that meet NSF guidelines are standard and easily adjustable with minimal tools

8 White powder-coated adjustable wire upper display shelves are standard. There is an additional product display area available on the bottom solid deck.



Shown with custom graphic sign.

BCH Optional Accessories

- Horizontal Interior Light
- Additional Wire Display Shelves
- Four Locking Casters
- White Plastic PTM



Innovative Cassette Refrigeration System A Hussmann Exclusive

9 All BCH merchandisers feature the new proprietary cassette refrigeration system that is only available from Hussmann. This revolutionary refrigeration system makes service and maintenance of the condensing unit quick and easy... minimizing service costs and refrigeration down time. It takes less than five minutes to remove and replace the entire refrigeration system and no service call is required. The attractive plastic grill covers the removable refrigeration system and adds a contemporary look to the overall exterior of the merchandisers.

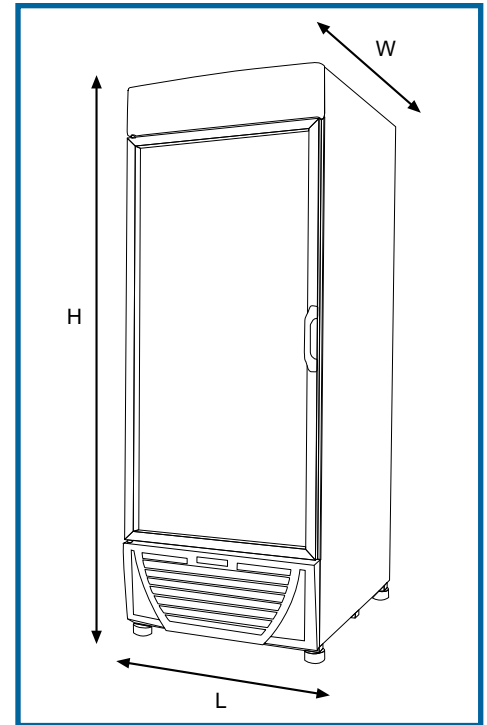
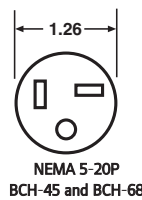
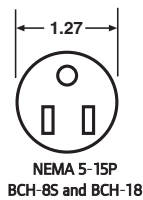
The cassette refrigeration system includes the compressor, evaporator condenser and fan motors and operates with a hot gas defrost.

Merchandising Specifications

MODEL	NO. WIRE UPPER DISPLAY SHELVES	CANS	NO. CAN FACINGS	12 OZ. BOTTLES	20 OZ. BOTTLES	NO. 20 OZ. BOTTLE FACINGS
BCH-8S	3	392	8	224	168	7
BCH-18	4	900	10	450	415	9
BCH-45	8	1870	16	945	760	16
BCH-68	12	2760	24	1380	1115	-

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

NOTE:For optimum performance, these models are designed for use in air-conditioned stores where temperature and humidity are maintained at 75°F and 55% R.H. Locate case away from direct sunlight, rapid air currents and extreme temperature changes.



Dimensional Specifications

MODEL	EXTERIOR DIMENSIONS			CU. FT. CAP.	DOORS	UNIT H.P.	HZ/PH	VOLTS	FUSE	RUN AMPS	POWER CORD	NEMA PLUG	APPROX. SHIP WT. (LBS.)
	L	W	H*										
BCH-8S	24 ¹ / ₂ "	25 ³ / ₄ "	60 ³ / ₄ "	11.4	1	1/5	60/1	115	15	3.8	Yes	5-15P	194
BCH-18	29 ³ / ₈ "	32 ¹ / ₄ "	80 ³ / ₄ "	24.7	1	1/2	60/1	115	15	8.3	Yes	5-15P	309
BCH-45	52"	32 ¹ / ₄ "	80 ³ / ₄ "	44.7	2	(2) 1/2	60/1	115	20	16.3	Yes	5-20P	558
BCH-68	78 ¹ / ₄ "	32 ¹ / ₄ "	80 ³ / ₄ "	68.5	3	(2) 1/2	60/1	115	20	16.3	Yes	5-20P	706

*Height dimension includes 1" levelers. Minimum useable cord length is 84" (7 ft.)



Providing equipment and services to manage controlled-temperature environments for food and other perishables, our Climate Control Technologies sector encompasses both transport and stationary refrigeration solutions. Our product brands include Thermo King®, a world leader in transport temperature control systems, and Hussmann®, a manufacturer of refrigeration and food merchandising equipment.

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