

HUSSMANN®

Ice Cream Dipping and Storage Cabinet



Ice Cream Dipping and Storage

HS HD HDF—Fountainette



Design

Cabinet top is one piece stainless steel with curved edges and a 3^{3/4}" flange front and back for added durability. Lids are heavy gauge stainless steel top and bottom with molded rubber frame and foamed-in-place urethane insulation. Molded rubber handles are sturdy and easy to use. Lids won't rust, warp or wobble in place.

Refrigeration

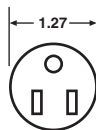
Cold wall refrigeration system maintains product temperature for dipping or storage of ice cream. Adjustable control for selecting desired temperature. Bare tube condenser requires minimum maintenance. Slide out condensing unit for easier, faster servicing.

Construction

HS/HD models are fully insulated with CFC-free foamed-in-place urethane. Assures maximum efficiency and added cabinet rigidity. Exterior and interior surfaces are finished in durable, easy-to-clean powder coated paint.

Warranty

Five years against insulation failure or leaks in the insulated area. Five years against failure of compressor. One year against defective materials or faulty workmanship, including labor.



NEMA 5-15P
All HS/HD/HDF Models

Optional Accessories

- Lid Lock Kit
- Dipper Well Kit
- Clear Plastic Lids
- Leg Kit
- Caster Kit
- Stainless Steel Exterior (by special order)



8-HDF FOUNTAINETTE— Complete Ice Cream Serving Department

The 8-HDF self-contained cabinet is finished on all sides so it may be used as a counter or backbar and is equipped with a one-piece stainless steel top and two single lids. The optional pump and jar set to serve high profit sundaes, malts and shakes includes one heavyduty chocolate pump, three syrup pumps, five fruit jars with ladles, and one spoon holder.

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.

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.

Specifications

Model	Capacity			Outside Dimensions (Inches)			Unit H.P.	Electrical			Ship Weight
	Cubic Feet	2½ Gal. Cans	3 Gal. Cans	Length	Width	Height To Stainless		Volts	Run Amps	Recommended Breaker	
2HS	4.5	4	4	30½	19 ⁷ / ₁₆	32½	1/4	115	5.1	15 amp	188
4HD	7.8	13	8	30½	30½	32½	1/4	115	5.1	15 amp	238
6HD	12.7	21	14	43	30½	32½	1/3	115	6.2	15 amp	307
8HD	17.0	33	21	54 ¹ / ₁₆	30½	32½	1/3	115	6.2	15 amp	355
10HD	21.9	41	29	66 ⁹ / ₁₆	30½	32½	1/2	115	9.0	15 amp	419
8HDF	17.0	33	21	54 ¹ / ₁₆	30½	*32½	1/3	115	6.2	15 amp	386

*Add 8" to top of syrup rail.

Contact your local Hussmann representative for additional information.

Visit our web site at www.hussmann.com for location and contact information.

HUSSMANN®

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