LOW TEMPERATURE CHEST CABINETS

2SF

4DF

8DF

Global Refrigeration's low-temperature chest cabinets, built on the patented Kelvinator design with advanced Global upgrades, are legendary for quality, reliability, durability, and top performance. Engineered to be virtually maintenance free, they feature a radiant shell and non-clogging condenser for whisper-quiet operation and consistent low temperatures.

Available in a variety of sizes and in both single- and double-row configurations, Global low temp chest cabinets deliver optimum performance and exceptional longevity, making them the preferred choice for low-temperature chest applications in demanding commercial environments.

Allproductsarecertifiedforenergy , safety and sanitation. NSF/ ANSI 7 Standards

FEATURES

- Digital temperature controller with LED display
- Interior Cavity Temperature Range 0 ℉ to -20 ℉
- Patented Kelvinator refrigeration design
- 20 gauge steel with white powder coat paint interior & exterior
- Stainless steel lids foamed in place with tight vinyl chamber guards
- Cold Wall Evaporator
- Manual Defrost
- Bottom drain for easy cleaning

OPTIONAL ACCESSORIES

Dipperwell Kit • Caster Kit Set • Stainless Steel Exterior

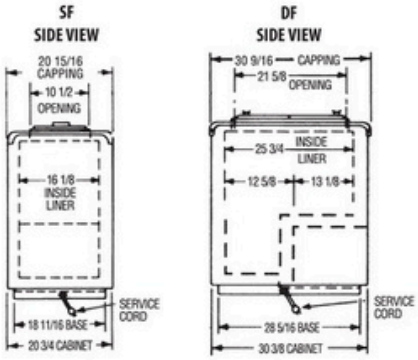
Kelvinator

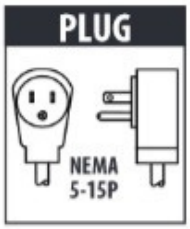
LOW TEMPERATURE CHEST CABINETS

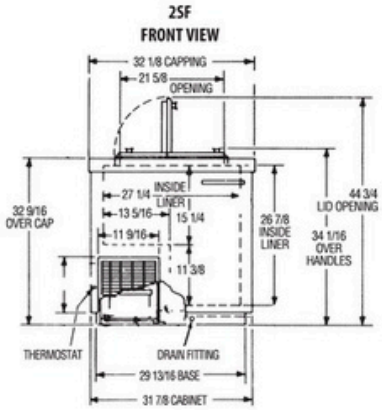
TECHNICAL SPECIFICATIONS

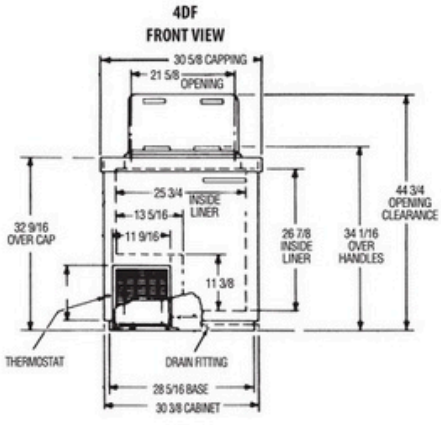
MODEL	2SF	4DF	6DF	8DF
Temp Range	0°F to –20°F	0°F to –20°F	0°F to –20°F	0°F to –20°F
Exterior Dimensions				
Length	32.13″	30.63″	43.07	54.19″
Depth	20.94″	30.56″	30.56″	30.56″
Height	34.06″	34.06″	34.06″	34.06″
Capacity	5.4 cu. ft.	9.1 cu. ft.	14.1 cu. ft.	18.6 cu. ft.
Capacity (3-gal.tubs)	4	9	16	21
Facings (3-gal.tubs)	3	5	9	12
Storage (3-gal.tubs)	1	4	7	9
Compressor	Hermetic	Hermetic	Hermetic	Hermetic
Shipping Weight	275 lbs.	300 lbs.	380 lbs.	395 lbs.
Condensor Type	Radiant Shell	Radiant Shell	Radiant Shell	Radiant Shell
Electrical	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P
Rated Amps	5.0	5.0	5.25	5.50
Volts	115/60/1	115/60/1	115/60/1	115/60/1

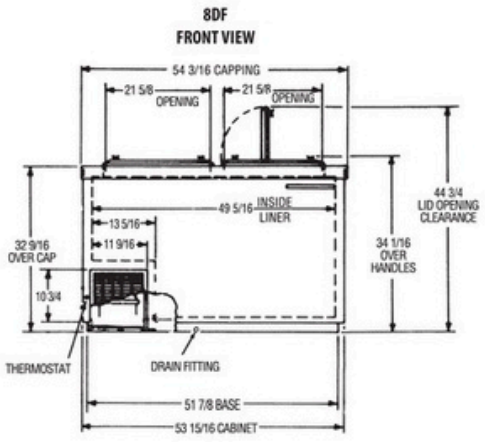
* Global no longer manufactures the 2SF model with a stainless steel exterior











Cabinet designed for optimum performance in air-conditioned area at 70˚F to 75˚F ambient temperature and 50% to 55% relative humidity.
Global Refrigeration, Inc., reserves the right to change specifications, terms and prices without notice.