

Freezers

Features

- . 6 Front load sizes to choose from 1.9 cu.ft to 5.8 cu.ft. (54 liters up to 162 liters)
- 1 Top load unit 2.5 cu.ft (71 liters)
- Efficient 12/24 VDC Danfoss BD series compressor using environmentally friendly refrigerant R134a
- · Efficient, quiet and reliable static condenser
- · Adjustable low voltage protection to prevent complete battery discharge
- · Rugged 18 gauge epoxy (coated satin coat) steel frame which is by far the strongest in the industry

- · No spill ice cube tray
- · Solid polyurethane foamed cabinets & doors
- · Easy to clean polystyrene interior
- · Galvanized steel outer cabinet shell
- · Available DC only 12/24 vdc, or AC/DC 12/24 vdc and 100-240 vac 50/60 Hz
- · All freezers run at 4.4 amps on 12 VDC with the exception of the F5810 which has a running amperage of 5.5amps





F2300





F3800



F5810 has a brushed stainless steel flush mounting flange.





Flange Kits



FRAME 704

Flange Kits for the R3800 & R4500 provide a way of converting these units to fit directly into the existing cabinetry of an older competitive cut out of 32 7/8"H x 22"W without expensive and time consuming cabinetry modifications.

Kit includes:

- 2 Side brackets
- Top & Bottom ventilation grills
- Base to support unit
- · Screws & instructions for assembly

FRAME 704

Cut out:

32 7/8"H x 22" W

Flange Dimensions:

33 1/2"H x 22 7/8" W



FLUSH FLANGE 6165

This kit fits the RS and RFS6100 & 6500. It allows the units to be flush mounted, the cut out will increase to 38" W x 29 1/2" H. It will also add 2 3/4" to the depth dimension of your unit.





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Model	Interior Volume			Cut-out dimensions		Flange dimensions		Panel size up to 1/4" thick		Net weight	Standard Features	Available Options
	cu ft	cu ltrs		in.	mm	in.	mm	in.	mm	lbs.		E CONTRACTOR OF THE PARTY OF TH
F1900	1.9	54	M D	20 1/2 15 5/8 17 3/4	521 391 451	21 3/8 16 1/8	543 410	20 3/16 14 7/8	512 384	38		*
F2300	2.1	59	HWD	28 3/8 16 3/4 14	721 425 356	29 3/8 17 3/4	747 451	28 16 9/16	711 421	49		*)
F2600	2.4	68	H W D	20 1/4 18 19 1/2	514 457 495	21 18 3/4	533 476	20 3/16 17 5/16	513 440	43		*
F3800	3.5	100	HWD	28 3/8 20 1/4 18	721 514 457	29 3/8 21	747 533	28 19 5/8	711 499	58		*)
New F5810	5.8	162	H W D	31 3/4 23 1/8 23 3/4	793 575 594	33 1/8 23 1/8	841 629	29 5/8 21 3/8	752 543	79		N
TL2500	2.5	71	L W D	20 1/4 18 27	514 457 686	21 18 3/4	533 476	20 3/16 17 5/16	513 440	65		*)

