

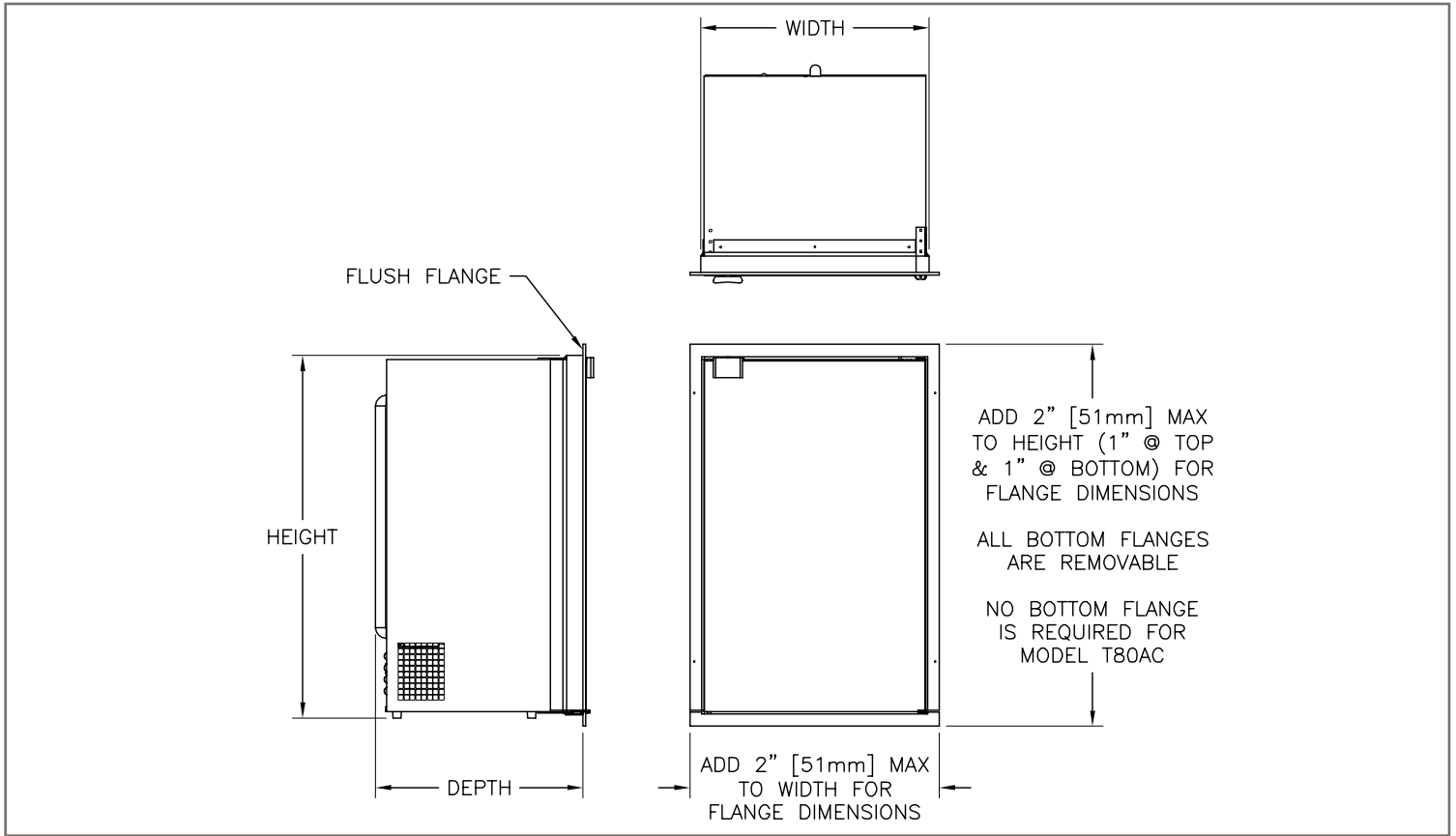
**FEATURES**

- Operates with a reliable and quiet Danfoss 12/24 volt compressor, using environmentally safe R134a refrigerant.
- Rigid external chassis with extra thick, highly efficient poly-urethane foam insulation throughout.
- Standard with forced air condensing units to provide better heat transfer, higher efficiencies, increased interior volumes and longer life.
- Units come standard with flush mounting flanges (except the T13S). Bottom flange is removable.
- Door panels are easily interchanged to match specific interior applications. (Units come standard with a black finished panel.)
- Standard with attractive side latch - a positive locking mechanism that easily slides for opening and closing.
- Includes interior lighting (except T13S).
- Model T80AC has separate freezer compartment, all other models have freezer sections built-in.
- Adjustable shelving for efficient use of interior space and storage.
- Magnetic door seals are standard on all non-portable units.

**OPTIONAL**

- AC power supply (TPS) conversion kit allows unit to operate at either 115V or 230V inputs. (Standard on model T-80AC)
- Crisper Bin available on T32 and T42 models.





## SPECIFICATIONS

Tundra Model*	Interior		Height		Width		Depth		Amps		Power**	Net Wt		Gross Wt	
	cu ft	cu lt	in	mm	in	mm	in	mm	12V	24V	watts/hr	lb	kg	lb	kg
T13S	1.3	39	20 3/4	527	15 1/2	394	13 3/4	349	3.2	1.6	10.5	37	16.8	40	18.2
T18	1.8	52	20 7/8	530	15 5/8	397	20 5/8	524	3.2	1.6	10.5	39	17.7	43	19.5
T21	2.1	60	24 1/2	622	18 3/4	476	17 9/16	446	3.2	1.6	13.5	52	23.6	57	25.9
T22	2.2	62	20 1/2	521	17 3/4	451	20 1/8	511	3.2	1.6	13.5	45	20.5	49	22.3
T32	3.2	90	30 7/8	784	19 9/16	497	18 1/8	460	3.2	1.6	15.0	61	27.7	70	31.8
T42	4.2	118	30 1/8	765	21 1/8	537	21 5/8	549	3.2	1.6	19.0	67	30.5	75	34.1

Tundra Model*	Total Capacity		Refrigerator		Freezer		Height		Width		Depth		Amps		Power**	Net Wt		Gross Wt	
	cu ft	cu lt	cu ft	cu lt	cu ft	cu lt	in	mm	in	mm	in	mm	12V	24V	watts/hr	lb	kg	lb	kg
T80AC	8.5	241	6.5	184	2.0	57	52 1/2	1334	23 1/8	587	23 5/16	592	4.5	2.3	28.0	125	57	145	66

**Notes:**

\* Standard models operate on DC power only. If dual voltage AC/DC is required, then add "AC" to the model number. An electrical box is then added to the "AC" unit. This electric box adds one pound (0.5k kg) to the net weight of the unit. The exception to this is the T80AC; its is dual voltage standard.

\*\* Watts/Hr are based on design conditions of 90°F/32°C ambient and 40°F/4.4°C inside box temperature.

Dimensional weights may apply to shipping charges; contact your sales-admin representative. Measurements shown are actual unit dimensions, not cut-out dimensions.

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