

# Solid Door Upright



**21 cu. ft.**



\*20 cubic feet



**40/55 cu. ft.**



55 cu. ft.

55 cu. ft.



**61 cu. ft.**

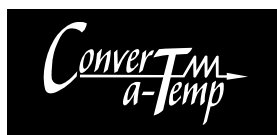


Model No.	No. of Doors	No. of Shelves	HP	Volts	Amps	Capacity cubic feet	Dimensions L x D x H*	Weight lbs.
CTRR2-21	2 half	4	1/3	115	4.38	21	29.1" x 32.5" x 76.2"	290
CTFF2-21	2 half	4	1/2	115	8.12	21	29.1" x 32.5" x 76.2"	295
CTRF2-21	1/3 - FREEZER 2/3 - REFRIGERATOR	4	1/3	115	4.70	20	29.1" x 32.5" x 76.2"	295
CTRR4-40	4 half	8	1/3	115	5.06	40	49.6" x 32.5" x 76.2"	410
CTRR4-55	4 half	8	1/3	115	5.06	55	59" x 32.5" x 76.2"	440
CTFF4-40	4 half	8	1/2x2	115	15.12	40	49.6" x 32.5" x 76.2"	480
CTFF4-55	4 half	8	1/2x2	115	15.12	55	59" x 32.5" x 76.2"	480
CTRF4-40	4 half	8	1/3+1/2	115	12.08	40	49.6" x 32.5" x 76.2"	480
CTRF4-40Q	4 half	8	1/3+1/2	115	12.08	40	49.6" x 32.5" x 76.2"	480
CTRR6-61	6 half	12	1/3x2	115	9.49	61	74.8" x 32.5" x 76.2"	600
CTFF6-61	6 half	12	1/2x2	230	12.36	61	74.8" x 32.5" x 76.2"	660
CTRF6-61	6 half	12	1/3+1/2	115	12.62	61	74.8" x 32.5" x 76.2"	660

\*Height dimension includes casters ■ Sizes nominal, specifications subject to change without notice.

## Standard Features

- 304 stainless steel interior and 430 stainless steel exterior
- Epoxy coated adjustable shelves and 304 stainless steel shelf clips
- Door locks
- Positive seal self-closing doors
- Digital thermometer, microchip installed digital monitoring system
- Four 4" diameter swivel casters for all models (front casters with brakes) 5" overall height
- Incandescent interior lighting
- CFC free R-134a refrigerant
- Evaporator copper tube with anti-corrosive coating
- Removable front grill for easy repair and maintenance
- Interior airflow backguard to ensure proper air circulation
- 1 year parts & labor warranty
- 5 year compressor warranty, part only, labor excluded



*Convert-a-Temp* is a full line of solid door refrigerators, freezers and dual temperature cabinets with **convertible temperature** capability. Why buy a separate refrigerator and freezer when one *Convert-a-Temp* unit can do the job of both at a fraction of the cost?