

Tarrison Products Ltd.



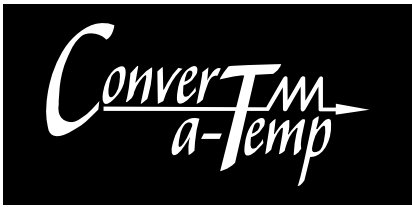
*ConverTemp
a-Temp*

**Solid Door
Single Section
Freezer**

CTFF2-21B



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTFF2-21B

Formerly J2SFF-21B

Solid Door Single Section 21 Cubic Foot Freezer



Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer units to be fully convertible to refrigerator temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions

	W"	D"	H"
Exterior:	29.1	32.5	71.2
Height with casters:			76.2
Interior freezer:	24.0	26.7	57.0
Pallet size:	33.0	36.0	4.5

General Information

Freezer

Cubic Feet: 21

4 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 23.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 216 lbs.

Gross Weight: 256 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 7.6 (run) 12.2 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R404A

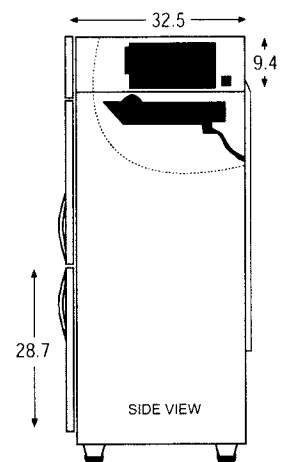
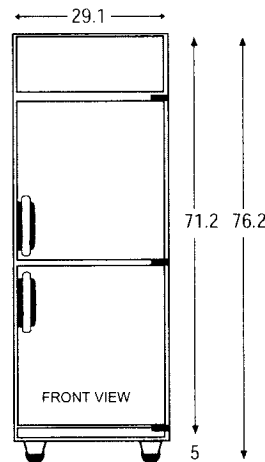
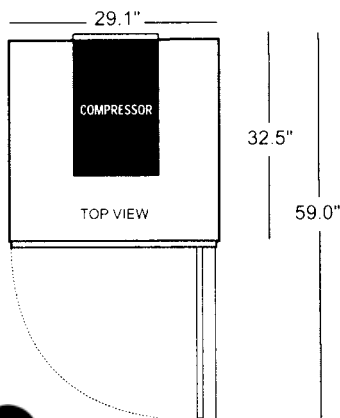
Number of compressors: 1

Refrigerant Capacity: Medium/Low Temp

Use: Freezer

H.P.: 1/2

Warranty: 1-year parts and labour and 5-year compressor.



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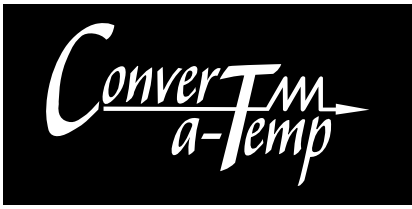
*ConverTemp
a-Temp*

**Solid Door
Single Section
Dual Temperature
Refrigerator/Freezer**

CTRF2-21



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTRF2-21

Formerly J2SRF-20B



Solid Door Single Section 20 Cubic Foot Refrigerator/Freezer

Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer sections to be fully convertible to refrigerator temperatures and refrigerator sections temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions	W"	D"	H"
Exterior:	29.1	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	24.0	26.7	28.0
Interior freezer:	24.0	26.7	28.0
Pallet size:	33.0	36.0	4.5

General Information

Freezer

Cubic Feet: 7
2 adjustable epoxy coated steel wire shelves

Refrigerator

Cubic Feet: 14
2 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 23.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 230 lbs.

Gross Weight: 270 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 7.6 (run) 12.2 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R404A

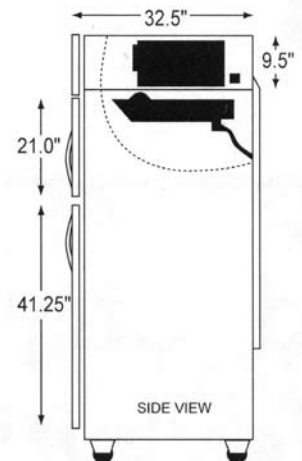
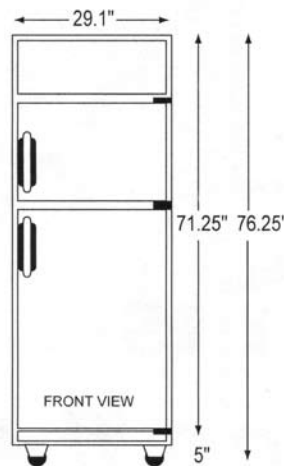
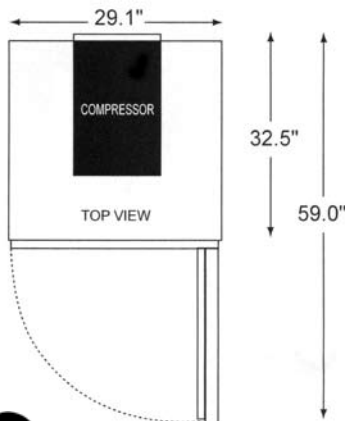
Number of compressors: 1

Refrigerant Capacity: Medium/Low Temp

Use: Refrigerator/Freezer

H.P.: 1/2

Warranty: 1-year parts and labour and 5-year compressor.



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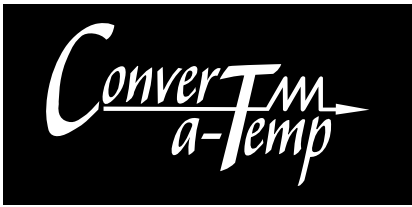
ConverTemp
a-Temp

**Solid Door
Single Section
Refrigerator**

CTRR2-21



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTRR2-21

Formerly J2SRR-21B



Solid Door Single Section 21 Cubic Foot Refrigerator

Features

"Shift on the fly" technology allows *Convert-a-Temp* refrigerator sections to be temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions	W"	D"	H"
Exterior:	29.1	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	24.0	26.7	57.0
Pallet size:	33.0	36.0	4.5

General Information

Refrigerator

Cubic Feet: 21
4 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 23.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 209 lbs.

Gross Weight: 242 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 4.59 (run) 10.08 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R134A

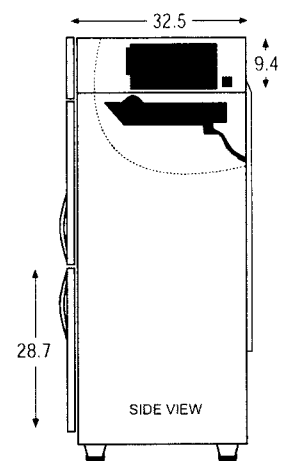
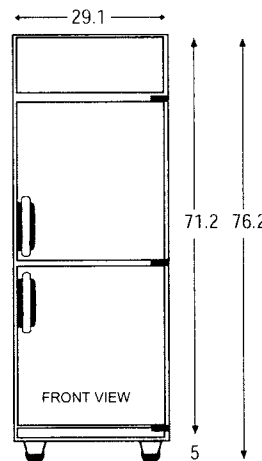
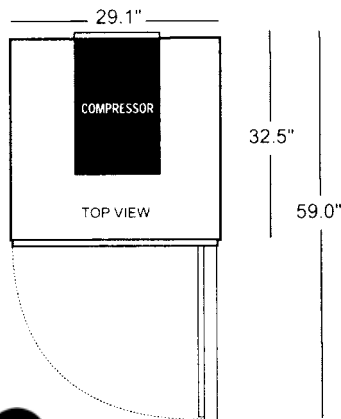
Number of compressors: 1

Refrigerant Capacity: Medium Temp

Use: Refrigerator

H.P.: 1/5

Warranty: 1-year parts and labour and 5-year compressor.



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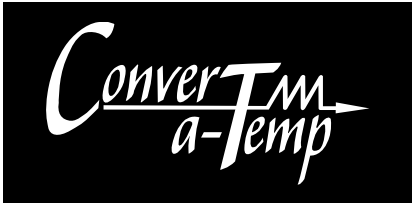
*ConverTemp
a-Temp*

**Solid Door
Double Section
Freezer**

CTFF4-40



**The industry's first
all-convertible "shift on the fly"
refrigeration system.**



CTFF4-40

Formerly J4SFF-40B



Solid Door Double Section 40 Cubic Foot Freezer

Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer sections to be fully convertible to refrigerator temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Multiple Compressor System. If a compressor breaks down, the other will continue to operate sufficiently to maintain a safe temperature. Also, instead of one compressor doing all the work to cool your unit, this model features multiple compressors sharing the workload. Each compressor works less and as a result, extends its life.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions

	W"	D"	H"
Exterior:	49.6	32.5	71.2
Height with casters:			76.2
Interior freezer:	44.5	26.7	57.0
Pallet size:	53.0	34.0	4.5

General Information

Freezer

Cubic Feet: 40
8 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 22"

Exterior: Stainless

Interior: Stainless

Unit Weight: 437 lbs.

Gross Weight: 487 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 11.08 (run) 16.08 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R404A

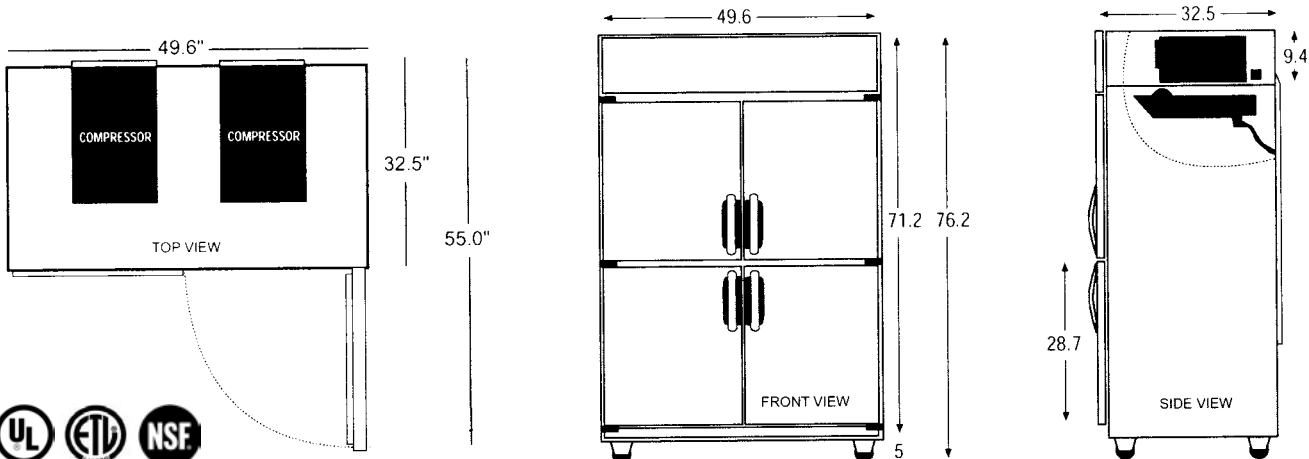
Number of compressors: 2

Refrigerant Capacity: Medium/Low Temp

Use: Freezer

H.P.: Freezer 1/2, Freezer 1/2

Warranty: 1-year parts and labour and 5-year compressor.



Tarrison Products Ltd.



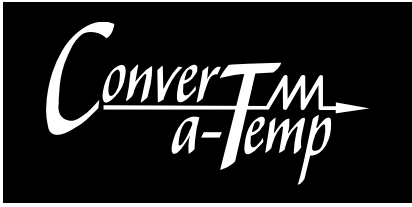
*ConverTemp
a-Temp*

**Solid Door
Double Section
Dual Temperature
Refrigerator/Freezer**

CTRF4-40



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



Features

“Shift on the fly” technology allows Convert-a-Temp freezer sections to be fully convertible to refrigerator temperatures and refrigerator sections temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your Convert-a-Temp unit becomes the most unique, versatile and “must-have” piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

“Auto-D” Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5” casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2” high on casters to wheel through most standard doors.

CTRF4-40

Formerly J4SRF-40B

**Solid Door
Double Section
40 Cubic Foot
Refrigerator/Freezer**



Dimensions	W"	D"	H"
Exterior:	49.6	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	21.3	26.7	57.0
Interior freezer:	21.3	26.7	57.0
Pallet size:	53.0	34.0	4.5

General Information

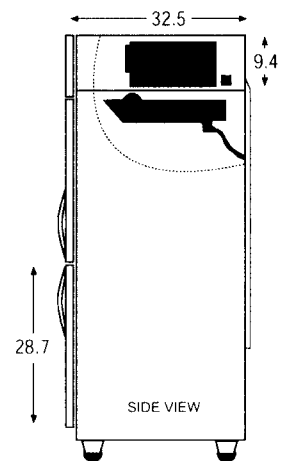
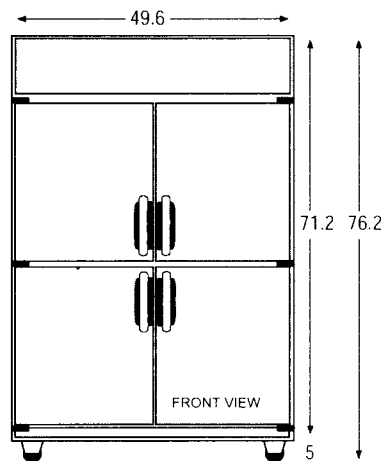
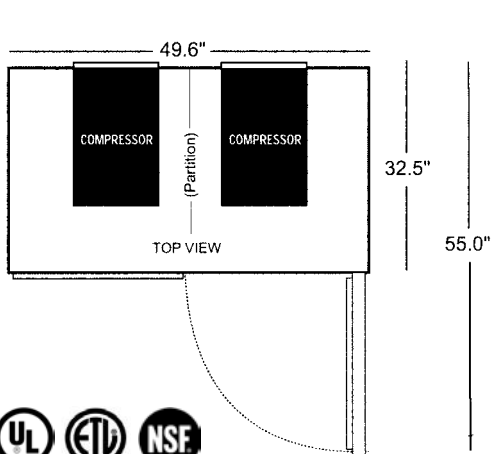
Refrigerator
Cubic Feet: 20
4 adjustable epoxy coated steel wire shelves

Freezer
Cubic Feet: 20
4 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 20.5"
Exterior: Stainless
Interior: Stainless
Unit Weight: 419 lbs.
Gross Weight: 463 lbs.
Cord length: 73" Nema 5/15P
Volts: 115
Amps: 9.38 (run) 14.76 (start)
Electric condensate evaporator
Insulation: 2.5" thick, high-density polyurethane, foamed in place
Interior Lights

Compressor Information
Refrigerant: R134A (R) / R404A (F)
Number of compressors: 2
Refrigerant Capacity: Medium/Low Temp
Use: Refrigerator/Freezer
H.P.: Refrigerator 1/5, Freezer 1/2

Warranty: 1-year parts and labour and 5-year compressor.



Tarrison Products Ltd.



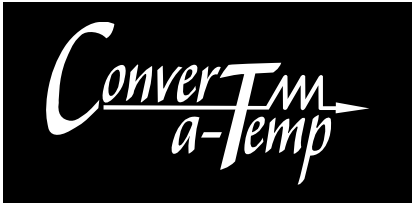
ConverTemp
a-Temp

**Solid Door
Double Section
Dual Temperature
Refrigerator/Freezer**

CTRF4-40Q



**The industry's first
all-convertible "shift on the fly"
refrigeration system.**



CTRF4-40Q

Formerly J4SRF-40BQ



Solid Door Double Section 40 Cubic Foot 3/4 Refrigerator, 1/4 Freezer

Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer sections to be fully convertible to refrigerator temperatures and refrigerator sections temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions	W"	D"	H"
Exterior:	49.6	32.5	71.2
Height with casters:			76.2
Interior refrigerator:			57.0
Interior freezer:	21.3	26.7	27.5
Pallet size:	53.0	34.0	4.5

General Information

Refrigerator

Cubic Feet: 30

6 adjustable epoxy coated steel wire shelves

Freezer

Cubic Feet: 10

2 adjustable epoxy coated steel wire shelves

Shelf Size: 6 - 24.5" X 22" 2 - 24.5" X 20.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 419 lbs.

Gross Weight: 453 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 7.68 (run) 12.36 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R134A (R) / R404A (F)

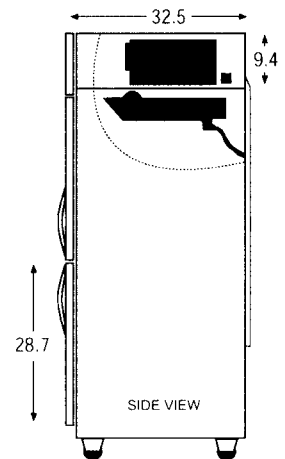
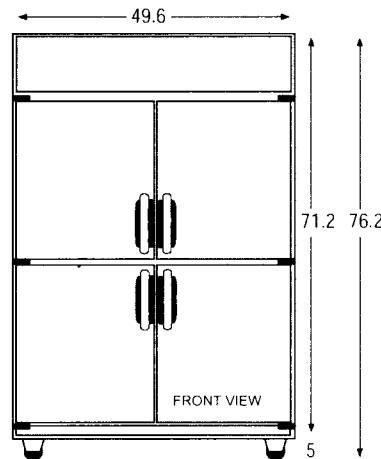
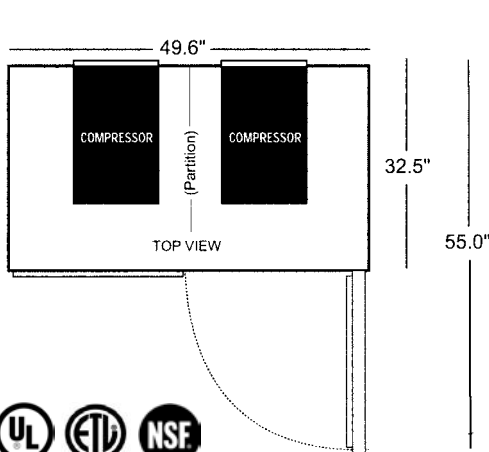
Number of compressors: 2

Refrigerant Capacity: Medium/Low Temp

Use: Refrigerator/Freezer

H.P.: Refrigerator 1/4, Freezer 1/3

Warranty: 1-year parts and labour and 5-year compressor.



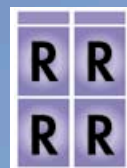
Tarrison Products Ltd.



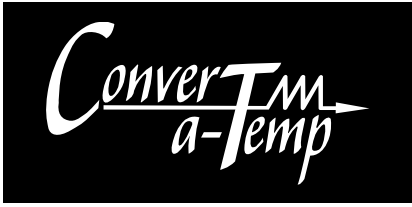
*ConverTemp
a-Temp*

**Solid Door
Double Section
Refrigerator**

CTRR4-40



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTRR4-40

Formerly J4SRR-40B



Solid Door Double Section 40 Cubic Foot Refrigerator

Features

"Shift on the fly" technology allows *Convert-a-Temp* refrigerator sections to be temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions	W"	D"	H"
Exterior:	49.6	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	44.5	26.7	57.0
Pallet size:	53.0	34.0	4.5

General Information

Refrigerator

Cubic Feet: 40
8 adjustable epoxy coated steel wire shelves

Shelf Size: 24.5" X 22"

Exterior: Stainless

Interior: Stainless

Unit Weight: 397 lbs.

Gross Weight: 447 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 6.32 (run) 12.64 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R134A

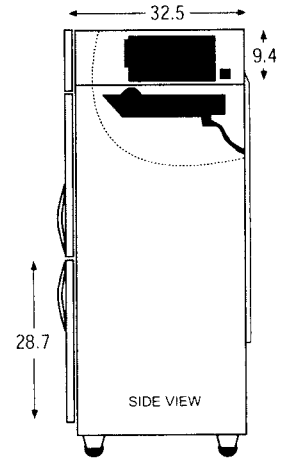
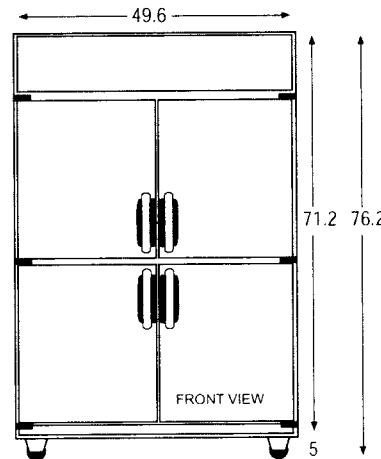
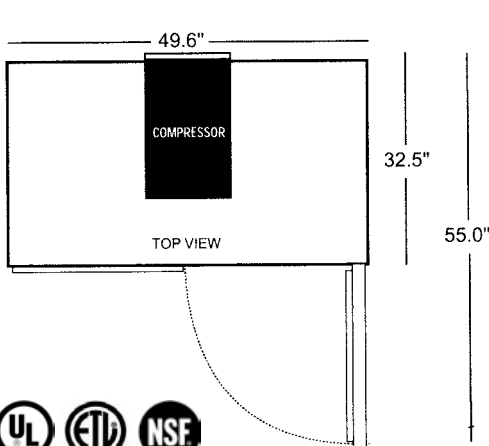
Number of compressors: 1

Refrigerant Capacity: Medium Temp

Use: Refrigerator

H.P.: 1/3

Warranty: 1-year parts and labour and 5-year compressor.



Tarrison Products Ltd.



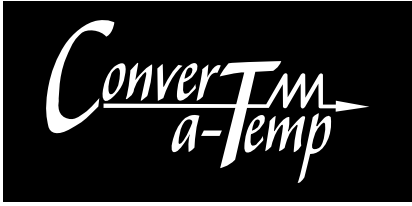
ConverTemp
a-Temp

**Solid Door
Triple Section
Dual Compartment
Freezer**

CTFF6-61



**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTFF6-61

Formerly J6SFF-61B



Solid Door Triple Section Dual Compartment 61 Cubic Foot Freezer

Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer sections to be fully convertible to refrigerator temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Multiple Compressor System. If a compressor breaks down, the other will continue to operate sufficiently to maintain a safe temperature. Also, instead of one compressor doing all the work to cool your unit, this model features multiple compressors sharing the workload. Each compressor works less and as a result, extends its life.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dual compartments allow for each compartment to have an independent temperature setting.

Dimensions

	W"	D"	H"
Exterior:	74.8	32.5	71.2
Height with casters:			76.2
Interior freezer:	44.5	26.7	57.0
Interior freezer:	21.3	26.7	57.0
Pallet size:	78.0	36.0	4.5

General Information

Freezer

Cubic Feet: 61 (42+19)
12 (8+4) adjustable epoxy coated steel wire shelves

Shelf Size: 8 - 24.5" X 22" 4 - 24.5" X 20.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 550 lbs.

Gross Weight: 616 lbs.

Cord length: Hardwired

Volts: 220

Amps: 13.0 (run) 18.0 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R404A

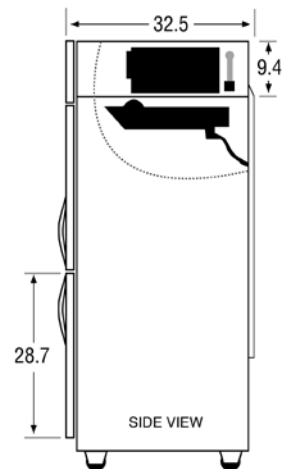
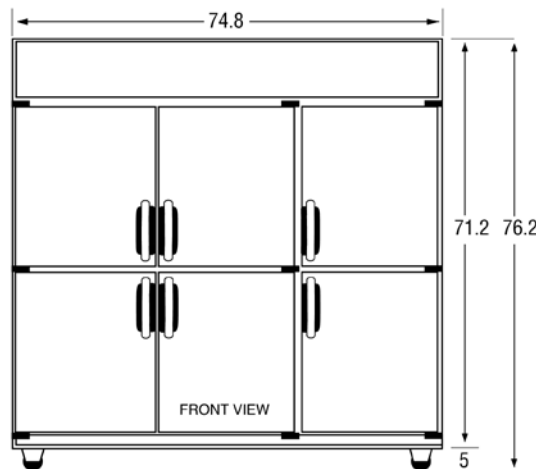
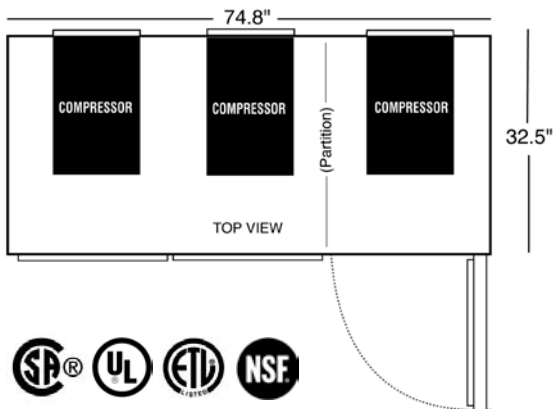
Number of compressors: 3

Refrigerant Capacity: Medium/Low Temp

Use: Freezer

H.P.: Freezer 1/2, Freezer 1/2, Freezer 1/2

Warranty: 1-year parts and labour and 5-year compressor.



Tarrison Products Ltd.



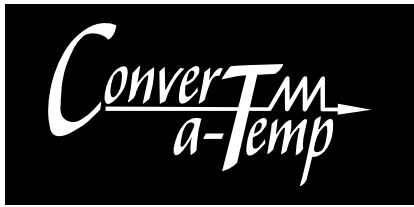
*ConverTemp
a-Temp*

**Solid Door
Triple Section
Dual Temperature
Refrigerator/Freezer**

CTRF6-61

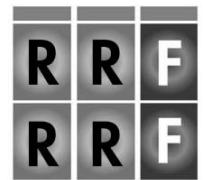


**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTRF6-61

Formerly J6SRF-61B



Solid Door Triple Section 61 Cubic Foot Refrigerator/Freezer

Features

"Shift on the fly" technology allows *Convert-a-Temp* freezer sections to be fully convertible to refrigerator temperatures and refrigerator sections temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dimensions	W"	D"	H"
Exterior:	74.8	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	44.5	26.7	57.0
Interior freezer:	21.3	26.7	57.0
Pallet size:	78.0	36.0	4.5

General Information

Refrigerator

Cubic Feet: 42

8 adjustable epoxy coated steel wire shelves

Freezer

Cubic Feet: 19

4 adjustable epoxy coated steel wire shelves

Shelf Size: 8 - 24.5" X 22" 4 - 24.5" X 20.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 530 lbs.

Gross Weight: 596 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 12.81 (run) 17.62 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R134A (R) / R404A (F)

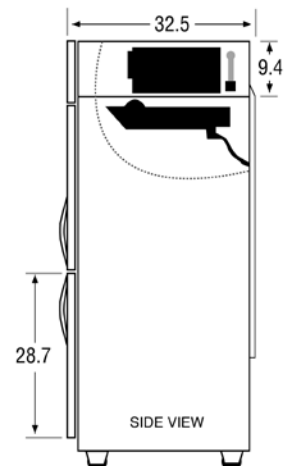
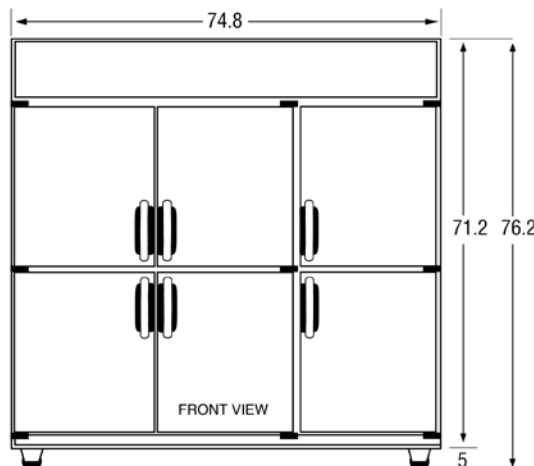
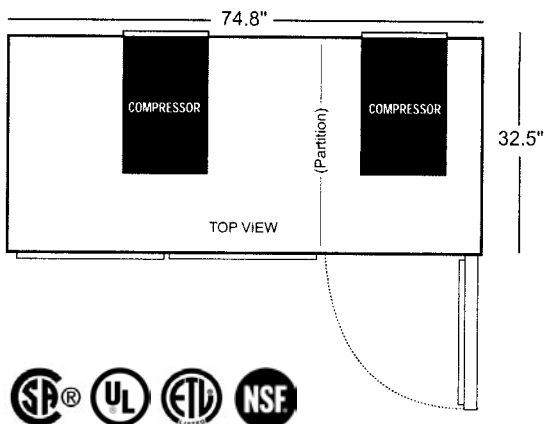
Number of compressors: 2

Refrigerant Capacity: Medium/Low Temp

Use: Refrigerator/Freezer

H.P.: Refrigerator 1/3, Freezer 1/2

Warranty: 1-year parts and labour and 5-year compressor.



Tarrison Products Ltd.



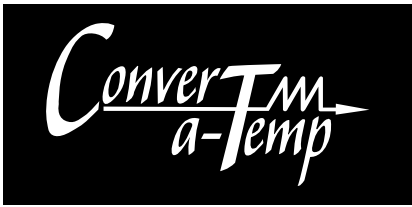
*ConverTemp
a-Temp*

**Solid Door
Triple Section
Dual Compartment
Refrigerator**

CTRR6-61

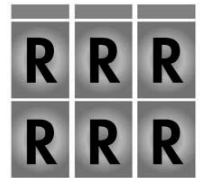


**The industry's first
all-convertible “*shift on the fly*”
refrigeration system.**



CTRR6-61

Formerly J6SRR-61B



Solid Door Triple Section Dual Compartment 61 Cubic Foot Refrigerator

Features

"Shift on the fly" technology allows *Convert-a-Temp* refrigerator sections to be temporarily convertible to freezer temperatures. Simply adjust the temperature on the exterior PC board and your *Convert-a-Temp* unit becomes the most unique, versatile and "must-have" piece of equipment in your kitchen.

Convert-a-Temp refrigeration systems can be set exactly to a wide range of desired temperatures. Temperature setting is easy, fast and accurate.

Stainless steel interior and exterior for greater durability, construction and appearance.

Indirect Fin-Coil Cooling. *Convert-a-Temp* fin coil evaporators use the power of gravity to indirectly circulate in the box, creating low velocity airflow and more even temperatures.

Convenient and energy-efficient half-door design. Opening only half a door will release only half of the cold air. The doors also have recessed handles and come with adjustable tension springs for hands-free closing.

"Auto-D" Evaporator Defrost. *Convert-a-Temp* units offer an automatic evaporator defrost system. If the computerized thermometer and temperature control senses that the evaporator temperature is low enough for ice to accumulate, the unit will automatically cycle into defrost.

Heavy-duty 5" casters standard for easy mobility and installation. *Convert-a-Temp* units are 76.2" high on casters to wheel through most standard doors.

Dual compartments allow for each compartment to have an independent temperature setting.

Dimensions

	W"	D"	H"
Exterior:	74.8	32.5	71.2
Height with casters:			76.2
Interior refrigerator:	44.5	26.7	57.0
Interior refrigerator:	21.3	26.7	57.0
Pallet size:	78.0	36.0	4.5

General Information

Refrigerator

Cubic Feet: 61(42+19)

12 (8+4) adjustable epoxy coated steel wire shelves

Shelf Size: 8 - 24.5" X 22" 4 - 24.5" X 20.5"

Exterior: Stainless

Interior: Stainless

Unit Weight: 525 lbs.

Gross Weight: 591 lbs.

Cord length: 73" Nema 5/15P

Volts: 115

Amps: 9.7 (run) 14.4 (start)

Electric condensate evaporator

Insulation: 2.5" thick, high-density polyurethane, foamed in place

Interior Lights

Compressor Information

Refrigerant: R134A

Number of compressors: 2

Refrigerant Capacity: Medium Temp

Use: Refrigerator

H.P.: Refrigerator 1/3, Refrigerator 1/5

Warranty: 1-year parts and labour and 5-year compressor.

