

LINE: VERTICAL DISPLAY COOLERS

MODEL: R-8, R-14, R-16, R-25 & R-36

BENEFITS



LOW ENERGY CONSUMPTION
Thanks to its refrigerant system, its insulation and the three pane glass on the doors, the TORREY display coolers guarantee big savings on energy.



ENVIRONMENTAL CARE
The refrigerant used on TORREY products is CFC's free, which doesn't damage ozone layer.



ENCOURAGE SALES WITH AN ATTRACTIVE EXHIBITION
Illuminated sign panel for an attractive exhibition and encourage sales with your own sign

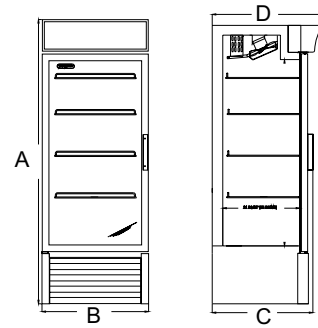


EASY TO INSTALL
No special installation is required, just plug in and it is ready



GUARANTEE EXCELLENT PRODUCT PRESENTATION
The three pane glass doors of the TORREY coolers, besides duplicating insulation, avoid condensation on the doors under normal conditions of humidity.

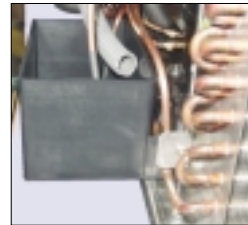
EXTERNAL DIMENSIONS



MODEL	R-8	R-14	R-16	R-25	R-36
A	188 cm / 74" IN	188 cm / 74" IN	203.2 cm / 80" IN	203 cm / 80" IN	203 cm / 80" IN
B	70 cm / 27.5" IN	70 cm / 27.5" IN	76.2 cm / 30" IN	137 cm / 54" IN	137 cm / 54" IN
C	48 cm / 18.8" IN	69 cm / 27" IN	71.9 cm / 28.3" IN	51 cm / 20.1" IN	72 cm / 28.3" IN
D	52 cm / 20.5" IN	73.6 cm / 29" IN	82.5 cm / 32.5" IN	82.5 cm / 32.5" IN	82.5 cm / 32.5" IN

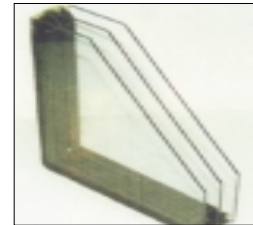
NO DRAIN OR PLUMBING REQUIRED

Automatic evaporative condensation pan eliminates plumbing.



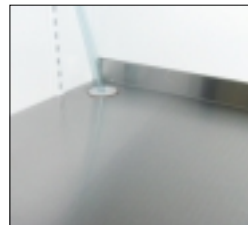
EXCELLENT EXHIBITION

Three pane glass provide two insulated spaces for twice the insulation value and minimized condensation for an excellent product exhibition.



STAINLESS STEEL FLOOR

Stainless steel floor for sanitary operation and resistant interior and exterior finishes for the best presentation and a long lasting sanitary operation.



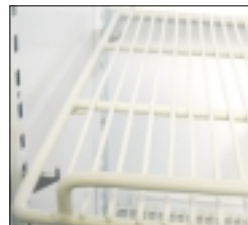
TORSION BAR SYSTEM ON THE DOOR (S)

Door (s) feature (s) torsion bar system which automatically closes the door (s), saving energy and reducing compressor's effort.



ADJUSTABLE SHELVES

Extra heavy duty adjustable shelves designed to create the ideal space for any size arrangement and optimize internal space.



EASY MAINTENANCE

Frontal access for easy maintenance of the condensig unit.



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Conforms to UL-471



Conforms to NSF-7



Spec sheet

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PICTURES:



R-8 MODEL



R-14 MODEL



R-36-AI MODEL

USE

- * Convenience stores
- * Supermarkets
- * Butcher shops
- * Produce
- * Wine display
- * Laboratories
- * Flower shops
- * Etc.

MODELS AND CAPACITIES

MODEL	R-8	R-14	R-16	R-25	R-36
Capacity	8 cu. ft / 228 lt	12.6 cu. ft / 356 lt	16 cu. ft / 412 lt	24 cu. Ft / 679 lt	31.4 cu. Ft / 890 lt
Presentations	R-8 White with glass door	R-14	White with glass door	R-16	White with glass door
		R-14-AI	Stainless steel with glass door	R-16-AI	Stainless steel with glass door
		R-14-AI S	Stainless steel with solid door	R-16-AI S	Stainless steel with solid door
		R-25 R-36		White with 2 glass doors	
R-25-AI 2 R-36-AI 2		White with 4 glass doors			
R-25-AI S R-36-AI S		Stainless steel with 2 glass doors			
R-25-PC R-36-PC		Stainless steel with 2 solid doors			
		White with 2 sliding glass doors			
Dimensions Height x Width x Depth	188 x 70 x 48 cm 74 x 27.5 x 18.8" IN	188 x 70 x 69 cm 74 x 27.5 x 27" IN	203 x 76 x 72cm 80 x 30 x 28.3" IN	203 x 137 x 51 cm 80" x 54" x 20" IN	203 x 137 x 72 cm 80" x 54" x 28.3" IN

BENEFITS

- Illuminated sign panel for an attractive exhibition
- Minimum maintenance
- Low energy consumption
- Thick walls filled with high density polyurethane to prevent heat interchange and save energy
- Triple pane glass door (s)
- Self-closing door(s)

VERTICAL DISPLAY COOLERS

1 DOOR



2 DOORS



	R-8 MODEL		R-14 MODEL				R-16 MODEL		
	R-8	R-14	R-14 AI	R-14 AI S	R-16	R-16 AI	R-16 AI S		
Capacity (cubic feet)	8	12.6				16			
Capacity (liters)	228	356				412			
Temperature range	0° to 5° C/32° to 41°F								
Exterior finish	Corrosion resistant white finish		Stainless steel		Corrosion resistant white finish	Stainless steel			
Interior finish	Corrosion resistant white finish		Stainless steel		Corrosion resistant white finish	Stainless steel			
Number of doors	1	1	1	1	1	1	1	1	
Illuminated Display	Yes								
Exhibition levels	4	4	4	4	5	5	5	5	
Insulation	Foamed in place high density polyurethane (CFC Free)								
Cooling system	Forced air cascade system								
Refrigerant	R-134 a								
Volts	127V/60 Hz or 220 V/50 Hz								
Hermetic compressor	¼ HP/1650 watts	¼ HP/1650 watts	¼ HP/1650 watts	¼ HP/1650 watts	1/3 HP/2100 watts	1/3 HP/2100 watts	1/3 HP/2100 watts	1/3 HP/2100 watts	
Net Weight	80 kg/176 lb	100 kg/ 220 lb	100 kg/ 220 lb	100 kg/ 220 lb	145 kg/ 320 lb	145 kg/ 320 lb	145 kg/ 320 lb	145 kg/ 320 lb	

	R-25 MODEL		R-36 MODEL			
	R-25	R-36	R-36-4	R-36-PC	R-36 AI	R-36 AI S
Capacity (cubic feet)	24	31.4				
Capacity (liters)	679	890				
Temperature range	0° to 5° C/32° to 41°F					
Exterior finish	Corrosion resistant white finish				Stainless steel	
Interior finish	Corrosion resistant white finish				Stainless steel	
Number of doors	2	2	4	2	2	2
Illuminated Display	Yes					
Exhibition levels	5	5	5	5	5	5
Insulation	Foamed in place high density polyurethane (CFC Free)					
Cooling system	Forced air cascade system					
Refrigerant	R-134 a					
Volts	127V/60 Hz or 220 V/50 Hz					
Hermetic compressor	1/3 HP/2100 watts	½ HP/2100 watts	½ HP/2100 watts	½ HP/2100 watts	½ HP/2100 watts	½ HP/2100 watts
Net Weight	214 kg/ 471.9 lb	235 kg/ 518 lb	235 kg/ 518 lb	235 kg/ 518 lb	235 kg/ 518 lb	235 kg/ 518 lb