

# Bottle Coolers



### BCX-50

Height 33.81"  
 Length 50"  
 Depth 26.5"  
 Cubic Ft. 12

### BCX-65

Height 33.81 "  
 Length 65"  
 Depth 26.5 "  
 Cubic Ft. 17

### BCX-95

Height 33.81 "  
 Length 95"  
 Depth 26.5 "  
 Cubic Ft. 26

## Features

- Sturdy stainless steel top, slides and lids
- Bottle opener and cap catcher
- Rubber pull handle for easy sliding of lids
- Foamed in place high density CFC free polyurethane foam insulation provides a solid structure and low energy consumption
- Pre painted black steel exterior
- Interior lining made of acrylic-coated galvanized steel for extra corrosion resistance
- Reinforced, adjustable heavy duty dividers
- Fully sealed reinforced 16 gauge galvanized steel base to prevent dirt accumulation underneath the unit
- UL Classified to ANSI/NSF 7
- Forced air evaporator for rapid temperature "Pull Down"
- Self contained heavy duty 134a condensing unit

Model No.	Description	Voltage	Amps	Temp	HP	Est. Ship Weight
BCX-50	2 Doors	115	6.7	33°F - 41°F	1/4	293#
BCX-65	2 Doors	115	8.7	33°F - 41°F	1/3	344#
BCX-95	3 Doors	115	8.7	33°F - 41°F	1/3	465#



# Technical Data / Bottle Coolers



Model #	BCX-50	BCX-65	BCX-95
<b>Outside Dimensions</b>			
Depth w/rear bumpers	27.5"	27.5"	27.5"
Length	50"	65"	95"
Height	33.81"	33.81"	33.81"
Door Size	22.69"L x 12.75"W	29.75"L x 12.75"W	29.312"L x 12.75"W
Door Type	2 sliding	2 sliding	3 sliding
<b>Inside Dimensions</b>			
Depth	22.25"	22.25"	22.25"
Length	46.25"	60.75"	91.75"
Height	29"	29"	29"
# of Dividers	2	3	4
# of 12oz Bottles of Beer	396	528	900
Capacity: Cubic Foot	14	19	30
<b>Specifications</b>			
Operating Temperature	33°F-41°F	33°F-41°F	33°F-41°F
Refrigerant	134a	134a	134a
Compressor Size HP	1/4	1/3	1/3
Voltage	115	115	115
Amperage	6.7	8.7	8.7
Cord and Plug	yes	yes	yes
<b>Shipping Dimensions</b>			
Depth	31"	31"	31"
Length	54"	70"	100"
Height	42"	42"	42"
Gross Weight lbs.	293	344	465
Cubic feet	39	50	72

- Cases are designed to operate at 75°F and 55% relative humidity.
- Specification subject to change without notice.

