

FLAT TOP BOTTLE COOLERS

REFRIGERATION









(shown w/optional opener, receiver and casters)



(shown w/optional casters)

JOB	
AREA	
ITEM NO.	
MODEL NO.	

MODELS								
Regular Temperature (34°-40°F)	Low Temperature (28°-34°F)	Wine Temperature (45°-60°F)						
BC24RT	BC24LT	BC24WT						
BC36RT	BC36LT	BC36WT						
BC48RT	BC48LT	BC48WT						
BC60RT	BC60LT	BC60WT						
BC72RT	BC72LT	BC72WT						
BC96RT	BC96LT	BC96WT						



(shown w/optional opener, receiver and casters)

Features

- Heavy Duty Construction Stainless steel interior & top
- 2" Foamed-in-place insulation provides energy savings using Ecomate(tm), a blowing agent that has zero-ozone depletion and zero global warming potential
- Stainless steel interior with choice of stainless steel or black vinyl-coated exterior
- · Heavy gauge dent resistant doors with door locks standard
- LED Lights standard, E26 screw in bulb base for easy replacement
- · Ultra quiet, high efficiency, refrigeration system
- · Plug-in installation, no condensate plumbing required
- · Available with optional bottle opener & cap receiver
- 1 Year Parts and Labor Warranty, 5 Year Compressor Warranty



MODEL NUMBERS

FLAT TOP BOTTLE COOLERS REFRIGERATION

BC24

EXTERIOR CABINET DIMENSIONS	Length - in. (mm)	24 (610)	36 (914)	48 (1219)	60 (1524)	72 (1829)	96 (2436)	
	Depth - in. (mm)	24 (610)	24 (610)	24 (610)	24 (610)	24 (610)	24 (610)	
	Height - in. (mm)	34-1/8 (866)	34-1/8 (866)	34-1/8 (866)	34-1/8 (866)	34-1/8 (866)	34-1/8 (866)	
INERNAL NET VOLUME - cubic ft. (liters)		4.2 (118)	8.6 (242)	12.5 (353)	16.3 (462)	20.3 (575)	28.3 (800)	
CASE CAPACITY (12 bottles)		5.5	9.8	17.2	21.0	28.3	41.0	
CASE CAPACITY (12 cans)		7	16	25	30	36	58	
SHIPPING WEIGHT Lbs. (kg.)		190 (86)	245 (111)	300 (136)	353 (160)	405 (184)	515 (235)	
CABINET CONSTRUCTION (INTERIOR)		All models have stainless steel walls and floor.						
CABINET CONSTRUCTION (EXTERIOR)		Choice of black, stainless steel and all stainless. Black Option: Front and ends are black vinyl coated steel, back and bottom are galvanized. Stainless Steel Option: Front and ends are stainless steel, back and bottom are galvanized. All Stainless Option: Front, ends, back and bottom are all stainless steel.						
DOORS AND HARDWA	ARE	Sliding style open with standard locks. Stainless steel top and bottom panss. Die cast handle						
PLUMBING		No drain required. Condensate evaporates automatically.						
INSULATION		2 inch foamed-in-place, Ecomate® polyurethane insulation. Blowing agent R-611.						
VENTILATION		2' model is front vented, all other models require 2" clearance from wall on either left end or back of cabinet for proper air flow.						
TEMPERATURE SPECIFICATIONS	Default Temperature Setpoint: Standard Temp (RT) Models - °F [°C]	38 [3.3]						
	Adjustable Setpoint Range: Standard Temp (RT) Models - °F [°C]	34 - 40 [1.1 - 4.4]						
	Default Temperature Setpoint: Low Temp (LT) Models - °F [°C]	30 [-1.1]						
	Adjustable Setpoint Range: Low Temp (LT) Models - °F [°C]	28 - 34 [-2.2 - 1.1]						
	Default Temperature Setpoint: Wine Temp (WT) Models - °F [°C]	50 [10.0]						
	Adjustable Setpoint Range: Wine Temp (WT) Models - °F [°C]	45 - 60 [7.2 - 15.6]						
	Supply	120 VAC/60 Hz/1 Ph						
ELECTRICAL SPECIFICATIONS	Running Load Amps	1.9	1.9	3.1	4.4	4.4	4.4	
	Power Cord	6-foot length with NEMA 5-15 plug.						
	Thermostat	NSF Listed electronic control.						

NSF Listed electronic control.

LED (136 Lumens, 5500K)

Capillary Tube R290

90

1/6

1420

Automatic electric defrost (Low Temp models only).

Hermetic condensing unit pulls out for service and cleaning.

110

1/6

BC48

BC60

120

1/4

2980

Floor racks \bullet Casters \bullet Bottle opener and receiver \bullet Bin dividers

Speed rails • Adjustable legs • Roller basket shelving

120

1/5

1920

120

1/4

BC72

BC96

BC36

California Prop 65 Notice:

Thermostat Defrost Type

Lighting Type Condensing Unit

Refrigerant

Expansion Device

Compressor H.P.

Refrigerant Charge (g)

Total Heat of Rejection

At 75°F ambient (BTU/h)



REFRIGERATION

SPECIFICATIONS

OPTIONAL ACCESSORIES

WARNING: The materials used in this product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm, For more information go to www.P65Warnings.ca.gov.

120

1/4

2980

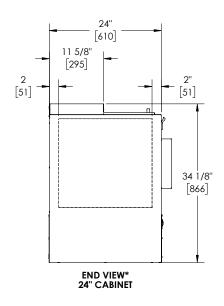
^{*} NOTE: This equipment is intended for the storage and display of non-potentially hazardous bottled or canned products only!

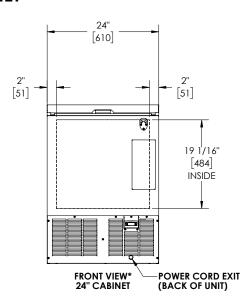


FLAT TOP BOTTLE COOLERS

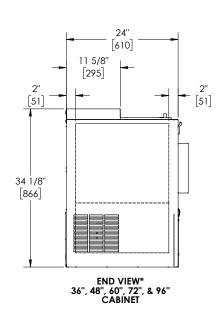
REFRIGERATION

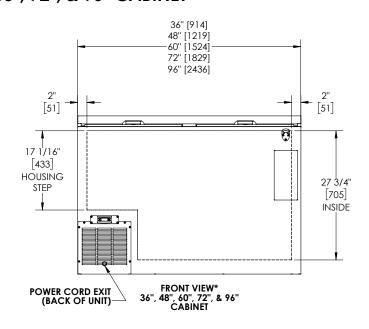
24" CABINET





36", 48", 60", 72", & 96" CABINET





California Prop 65 Notice:



WARNING: The materials used in this product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm, For more information go to www.P65Warnings.ca.gov.

Form No. BC01 Rev. 07.13.2020