## BOTTLE COOLER ( $38^{\circ} \mathrm{F}-41^{\circ} \mathrm{F}$ )

## Model: CBC50-SS

## 50" Bottle Cooler

Stainless steel exterior with all stainless steel countertop and slide lids, heavy-duty galvanized interior.

Designed to maintain NSF-7 temperatures in $100^{\circ} \mathrm{F}$ ambient.


| Options and Accessories |  |  |  |
| :--- | :--- | :---: | :---: |
| (upcharge and lead times may apply) |  |  |  |
| Textured baked black enamel <br> finish exterior | Expansion valve system |  |  |
| Stainless steel interior | Automatic, electric condensate evaporator |  |  |
| Add'I wire bin dividers | Casters |  |  |
| Lid locks | Adjustable legs |  |  |
| Deep Chill $\left(32^{\circ} \mathrm{F}\right)$ |  |  |  |
| Consult factory for other model configurations, options and accessories. |  |  |  |

Consult factory for other model configurations, options and accessories.

Hefrimerator

## Project Name:

Model Specified:

## Location:

## Item No:

## Quantity:

## AIA \#:

 SIS \#:
## Standard Model Features

## REFRIGERATION SYSTEM

Environmentally-safe R-134a refrigerant
Performance-rated refrigeration system
Automatic, energy-saving, non electric condensate evaporator
Full length, extra large coil
Easily accessible and serviceable slide-out condensing unit

## CABINET ARCHITECTURE

High density, non-CFC polyurethane
foamed-in-place insulation
Heavy-duty, epoxy-coated, adjustable
steel wire storage bin dividers
Front, rear and side venting louvers

## MODEL FEATURES

Heavy-duty cap opener w/extra capacity, removable cap catcher

Easily accessible, front-mounted cleanout drainage hose
Electronic controller w/digital display

| DIMENSIONAL DATA |  |
| :--- | :--- |
| Net Capacity (cu. ft.) | $15.1(428 \mathrm{cu} \mathrm{I})$ |
| 12 oz. Bottle Capacity (\# cases) | 18 |
| 12 oz. Can Capacity (\# cases) | 27 |
| Width, Overall (in.) | $50(1270 \mathrm{~mm})$ |
| Depth, Overall (in.) <br> (incl. bumpers \& cap catcher) | $291 / 8(740 \mathrm{~mm})$ |
| Height, Overall (in.) | $331 / 2(851 \mathrm{~mm})$ |
| No. of Slide Lids | 2 |
| No. of Bin Dividers | 3 |
| REFRIGERANT DATA | $1 / 3$ |
| Condensing Unit Size (H.P.) | 1910 |
| Capacity (BTU/Hr) | $115 / 60 / 1(220 / 50 / 1)$ |
| ELECTRICAL DATA | 3 |
| Voltage (int'l) | $4.9(3.8)$ |
| Feed Wires (incl. ground) | Yes (No) |
| Total Amps (int'l) | $290(132 \mathrm{~kg})$ |
| 10 ft. Cord/Plug [attached] (int'l) | $39(991 \mathrm{~mm})$ |
| SHIPPING DATA | $573 / 4(1467 \mathrm{~mm})$ |
| Weight - (lbs.) | $301 / 4(768 \mathrm{~mm})$ |
| Height - Crated (in.) |  |
| Width - Crated (in.) | Depth - Crated (in.)  |



* Rating @ $+20^{\circ} \mathrm{F}$ evaporator, $90^{\circ} \mathrm{F}$ ambient

Figures in parentheses reflect metric equivalents rounded to the nearest whole unit.


IMPORTANT NOTE: A minimum clearance of 3 " is required on each side, front and rear of cabinet for optimum performance.

Due to our continued efforts in developing innovative
products, specifications subject to change without notice.

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