

Item: \_\_\_\_\_

Quantity: \_\_\_\_\_

Project: \_\_\_\_\_

Date: \_\_\_\_\_

# Forced Air Milk Cooler

## CPM-BFD Series Operational Benefits

- ▶ Newly designed blower system improves air circulation to ensure consistent temperatures throughout the cabinet
- ▶ Finned tube type evaporator(s) with top and bottom discharge provides faster product temperature pull down and faster recovery
- ▶ Angle frame and heavy duty stainless steel construction ensures years of dependable service
- ▶ New light weight insulated dual doors allow half of the unit to remain closed during operation, helping to maintain proper temperatures



U.L. Sanitation  
Classified to  
NSF Standards



ANSI /NSF7

### CPM-BFD Models

- |                                     |         |
|-------------------------------------|---------|
| <input type="checkbox"/> CPM-BFD-8  | 38 1/2" |
| <input type="checkbox"/> CPM-BFD-12 | 57 1/2" |
| <input type="checkbox"/> CPM-BFD-16 | 72 1/2" |

### Optional Extras:

- ✓ Lid Locks
- ✓ Stainless Steel body
- (A) Tray Slide, Solid "V" ridge
- (B) Tray Slide, Flat Surface
- (C) Tray Slide, Tubular
- (SS) Stainless Steel Legs
- (TT) Wraparound Bumper
- (YY) Laminate Plastic Body Panels
- (\*) Fiberglass Body Panels
- (FF) End Drop Shelf

## Colorpoint Forced Air Milk Cooler General Specifications

Models: CPM-BFD-8, CPM-BFD-12, CPM-BFD-16

**TOP AND DOORS:** Top to be stainless steel double wall construction with urethane insulation. The opening shall have a full perimeter gasket to ensure a positive door seal. Divided doors to be bi-folding, made of ABS plastic, fully insulated, with PVC hinge.

**REFRIGERATED CABINET:** Cabinet shall have a stainless steel exterior and a water tight stainless steel interior liner, fully insulated with urethane. To have a condensate drain extended below to a shut-off valve.

**REFRIGERATION SYSTEM:** A temperature of 38 degrees F shall be maintained by finned tube forced air coil(s) with an accessible thermostatic expansion valve connected to a fully hermetic condensing unit. To include all necessary controls for proper operation, and removable stainless steel louvered panels on the front and rear of cabinet to provide necessary ventilation.

**CASTERS:** Four (4) 5" diameter, ball bearing swivel type, non-marking casters to be concealed within the body, mounted on 12 gauge channels for support. Unit shall include four (4) non-marking corner bumpers.





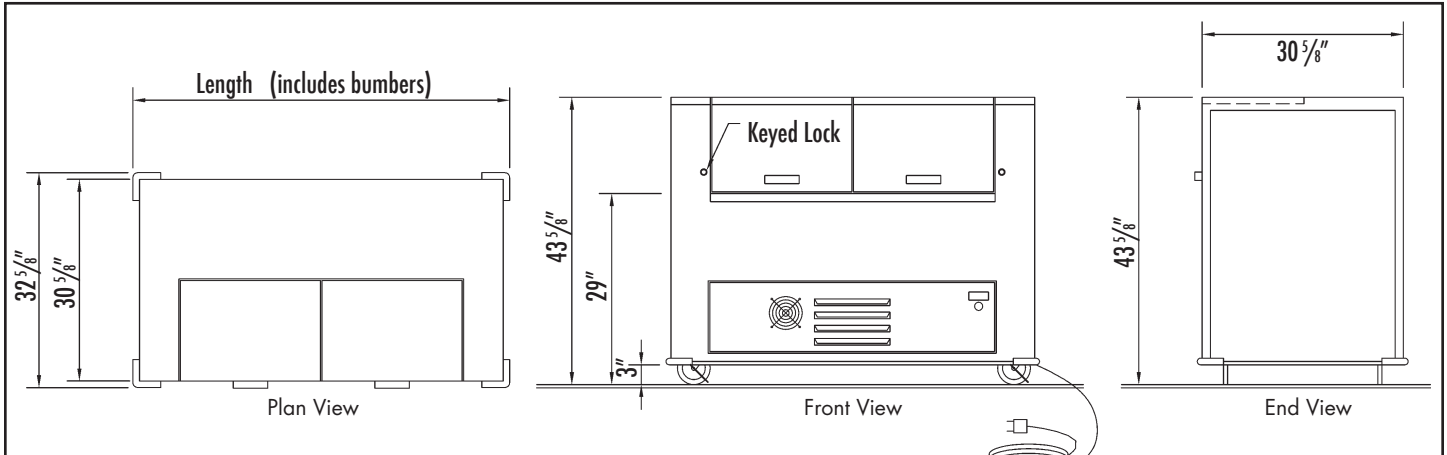
# Forced Air Milk Cooler

Project: \_\_\_\_\_

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MODEL	LENGTH	13 X 13 CRATES		13 X 19 CRATES		HP	VOLTS	AMPS	SHIP WT.
		NO. OF CRATES	CAPACITY	NO. OF CRATES	CAPACITY				
CPM-BFD-8	38 1/2"	8	384	4	288	1/3	120	9.6	325 lbs
CPM-BFD-12	57 1/2"	12	576	6	432	1/3	120	9.6	400 lbs
CPM-BFD-16	72 1/2"	16	768	8	576	1/2	120	11.8	475 lbs

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We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacement for previously purchased equipment. 05/2007



P.O. Box 795 • Jonesboro, GA 30237 • Tel: 770.478.8803 • Fax: 770.471.3715  
www.lowtempind.com • colorpoint@lowtempind.com