



Project: _____

Item: _____

Quantity: _____

Date: _____

Models	Length
<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"

CPM-BFD-16 shown with vinyl graphic wrap option.



- 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

Standard Features

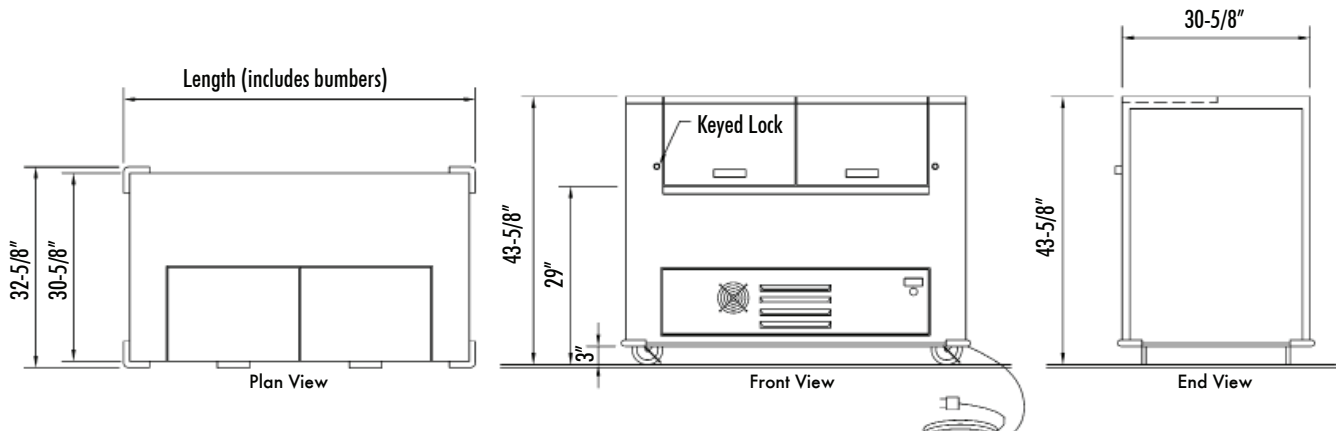
- ✓ Lid Locks
- ✓ Stainless Steel body
- ✓ 5" Swivel Casters

Other Options (Contact Factory)

- Vinyl Graphic Wrap
- Body Decal
- Décor Panel

Optional Extras

- (A) Beaded, stainless steel tray slide
- (B) Flat Surface, stainless steel tray slide
- (C) Tubular Solid Surface, stainless steel tray slide
- (CTS) Corian® Tray Slide (specify _____)
- (QTS) Stone Tray Slide (specify _____)
- Powder Coated brackets (specify RAL # _____)
- (FF) End Drop Shelf
- (SS) Stainless Steel Legs
- (TT) Wraparound Bumper
- (YY) Laminate Plastic Body Panels
- (*) Fiberglass Body Panels
- (DC) Daisy chain
- Powder Coat Louvers (specify RAL # _____)



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

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.

Body (S)

Uni-body structure, fabricated from 18 gauge stainless steel, welded ground and polished. Interior reinforced with 12 gauge galvanized uprights to support shelving and a 20 gauge steel bottom.

Body (L)

Standard grade laminate to cover all sides of an 18 gauge steel uni-body structure. Interior reinforced with 12 gauge galvanized uprights to support shelving and a 20 gauge steel bottom. Corners and bottom edge provided with 1/2" stainless steel trim strips. Interior to be a water tight stainless steel interior liner, fully insulated with urethane. To have a condensate drain extended below to a shut-off valve

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.

Top and Doors

Top to be type 304 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 type 304 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.

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.

All equipment to be built in accordance with the Underwriters Laboratories, Inc. and the National Sanitation Foundation, Inc. standards and shall bear the Underwriters Laboratories, Inc. listing label for safety and the Underwriters Laboratories classification label for sanitation.