Back to index EQUIPN	dex EQUIPMENT INFORMATION		Notes a abbreviat	<u>ions</u>	<u>BAKERY</u>	BAKERY		
QTY			CONTRACTOR INFORMATION		UTILITY INFORMAT	ION		
ITEM# EXT NEW MODEL#	ITEM DESCRIPTION	MANUFACTURER	I F	C REMARKS	ELECTRICAL	MECHANICAL: SUPPLY	MECHANICAL: WASTE	
BK110.2EP- PC5682	Self service pastry merchandiser	Structural Concepts	FC	Set in place.				
UW	Endpanel- Uptown Walnut					EQUIPMENT CEL	L INFORMATION	
						Date created:	3/15/2013	
						Date revised:		
						Cell library:	layout_foods	
						Cell name(s):	FDBK110.2EP-UW	
						Special CAD	Instructions:	
						ITEM NUMBER:	BK110.2EP- UW	



ITEM NO.	
PROJECT:	
DATE:	

## Self-Service Pastry Merchandiser



□ PC3982	41"L x 39"D x 83 1/4"H
☐ PC5682	58"L x 39"D x 83 1/4"H
☐ PC7482	76"L x 39"D x 83 1/4"H

## STANDARD FEATURES

- Electrical connect-12" straight blade power cord
- Warranty-One year parts & labor warranty
- Shelves-Shelving removable and adjustable on 1" centers
- Trays-PC3982 holds (10) 18" x 26" trays
- Trays-PC5682 holds (15) 18" x 26" trays
- Trays-PC7482 holds (20) 18" x 26" trays
- Upper display-Angled mirror in upper display
- Upper front-Glass swinging front doors

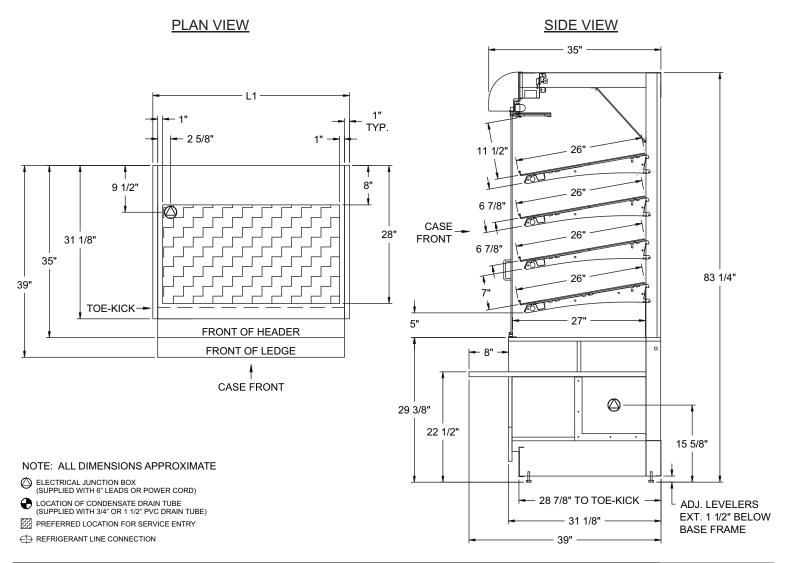
	STANDARD SPECIFICATION	OPTION(s)				
REAR STORAGE	□ Non-refrigerated rear storage (w/o doors)	Non refrigerated rear storage (w/doors)				
INTERIOR COLOR	□ White interior	□ Black interior				
EXTERIOR COLOR	☐ Painted exterior (specify color)	<ul><li>Laminated exterior (Wilsonart/Formica non-premium)</li></ul>				
<u>I</u>		<ul> <li>Laminated exterior (Wilsonart/Formica premium)</li> </ul>				
BASE	☐ Base w/package ledge	□ Base w/storage for packaging supplies				
HEADER STYLE	□ Curved header	☐ Square header				
LOWER FRONT PANEL	Straight front panel	Angled front panel				
END PANEL LEFT	☐ Full end panel w/mirror interior	Cutaway end panel				
		☐ Case to case joiner kit				
<u>I</u>		No end panel (for same case to case connections)				
END PANEL RIGHT	☐ Full end panel w/mirror interior	Cutaway end panel				
		Case to case joiner kit				
I		No end panel (for same case to case connections)				
UPPER REAR	☐ Solid back panel	Mirror sliding doors				
		□ Solid back panel, mirror				
<u>I</u>		□ Reflective glass rear sliding doors w/o lock				
PRICE TAG MOULDING	□ None	Price tag moulding				
SHELVING	Tray support, lighted shelves	□ Wire rack(s), lighted (T-8)				
BUMPER	□ None	1" bumper on front & ends (specify color)				
		1" bumper on front (specify color)				
		1" bumper on front & left end (specify color)				
		1" bumper on front & right end (specify color)				



Intended Use of Display Area: Packaged non-refrigerated products

Integrated Product Temperature (IPT): Ambient°F

Intended Environment: Designed to operate in ambient conditions of 75°F / 55% relative humidity.



	Self-Contained Refrigeration/Dry				Remote Refrigeration w/Leads					
Model	L1*	L2*	Volts++	Amps	NEMA Plug	Volts++	Amps***	BTUH	Ship Wt	Frt Cls
PC3982	41	N/A	120/1/60	1.43	NEMA 5-15 P	N/A	N/A	N/A	900	150
PC5682	58	N/A	120/1/60	1.84	NEMA 5-15 P	N/A	N/A	N/A	920	150
PC7482	76	N/A	120/1/60	2.12	NEMA 5-15 P	N/A	N/A	N/A	1150	150

<sup>++</sup> Operating range for 120 volt rating is 110-120 volts; operating range for 220 volt rating is 208-230 volts.

## **REGULATORY APPROVALS**

- ETL Listed Certified to CAN/CSA 22.2
- ETL Listed Conforms to UL 65
- ETL Sanitation Conforms to NSF 2

## Important Note:

40" Minimum door entry clearance required (Without shipping skid).



<sup>\*\*</sup> Requires 3 wires + ground

<sup>\*\*\*</sup> Does not include electric defrost on freezer models