



SILVER BRIDGE TRADING CORP

CHEST ISLAND FREEZER



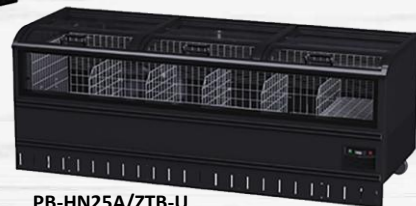
Polar Freeze Brand



PB-HW18A/ZTB-U



PB-HN21A/ZTB-U



PB-HN25A/ZTB-U



CONFORMS TO UL
STD. 471
CERTIFIED TO CSA
STD. C22.2 No. 120



CONFORMS
TO NSF
STD. 7

Self-Contained Display Case

Available in 7' & 8.5' nominal lengths

FEATURES



4 layers front glass



Vertical evaporator



Famous brand
compressor



Widened
transparent window



U.S. DEPARTMENT OF
ENERGY



User-friendly handles



Larger opening area



Energy saving and high
efficiency



Auto defrosting

SPEC SHEETS

	Model #	PB-HW18A/ZTB-U	PB-HN21A/ZTB-U	PB-HN25A/ZTB-U
		End Cap	Middle Unit	Middle Unit
Electrical Data	Merchandiser Requirements: Power Supply	110/60Hz		
	Merchandiser Requirements: Case Run Amps	10A-13.2A		
	Condenser Fans	100-240V AC / 50-60Hz		
	Condenser Fans Amperes(*amperes are at max values)	0.2A -0.35A		
	Condenser Fans Watts (*watts are at max values)	20.6W		
	Receptacle	20A		
	NOTE: These values above are rated values for individual components and should not be added together to determine total merchandiser electrical load.			
Defrost Data	Frequency (hours between defrost)	12		
	Defrost Type	Hot Gas		
	Defrost Termination	Temperature / Time		
	Time (minutes)	30		
Refrigeration Data	Operating Temperature- Low Temperature	-0.4°F to -7.6°F		
	Static Evaporator	-18.4°F to -31°F		
	Cooling Capacity	666W		
	Nominal HP	3/4		
	Total Heat of Rejection ²	1610	1630	1670

NOTE: All data based on store temperature and humidity that does not exceed NSF Type 1 ambient conditions of 75°F and 55% relative humidity except where noted.

	Model #	PB-HW18A/ZTB-U	PB-HN21A/ZTB-U	PB-HN25A/ZTB-U
		End Cap	Middle Unit	Middle Unit
Product Dimensions	Total Display Area	13.24 ft ²	13.99 ft ²	17.65 ft ²
	Case Outer Dimensions (L*D*H) (Including bumpers)	74" * 34.45" * 37.56"	83.27" * 34.45" * 37.56"	98.50" * 34.45" * 37.56"
	Case Inner Dimensions (L*D*H)(See the diagram below)	67.25" * 24.49" * 22.05"	77.40" * 24.49" * 22.05"	92.63" * 24.49" * 22.05"
NOTE: This case has a drain pan and does not require a floor drain.				
Refrigerant Data	Refrigerant	R290		
	Charge (g) ²	120	140	145
	Charge (oz) ²	4.23	4.94	5.11
	Charge (lb) ²	0.265	0.309	0.32
	² Maximum charge per condensing unit = 150g.			

DIMENSIONS

