

Project:	AIA#
Item:	
Location:	SIS#
Approved:	

HORIZONTAL BOTTLE COOLERS

DW64HC Deep Well Series Hydrocarbon Series MODEL: DW64HC-B

3 Year Parts/Labor Warranty Additional 4 Year Compressor Warranty



CABINET CONSTRUCTION

- Exterior construction includes wear-resistant vinyl on steel in black finish
- Galvanized steel interior and floor
- Full electronic control
- Tops include easy glide, stainless steel lids and stainless steel countertop
- Countertop with integral glass stops
- Three (3) epoxy coated adjustable wire dividers
- Bottle opener and cap catcher standard
- Constructed with high cooling RPM fans to provide fast cooling

OPTIONS & ACCESSORIES

- Stainless steel exterior
- Stainless steel interior
- Wire divider
- Lid locks
- 3" Casters or 6" adjustable leg with plate
- Remote option* (see note on back on page)

REFRIGERATION SYSTEM

- Refrigeration system uses R290 refrigerant to comply with all environmental concerns
- Automatic, non-electric defrost
- Epoxy coated evaporator coil
- Forced air refrigeration system holds product between 36°- 40°F











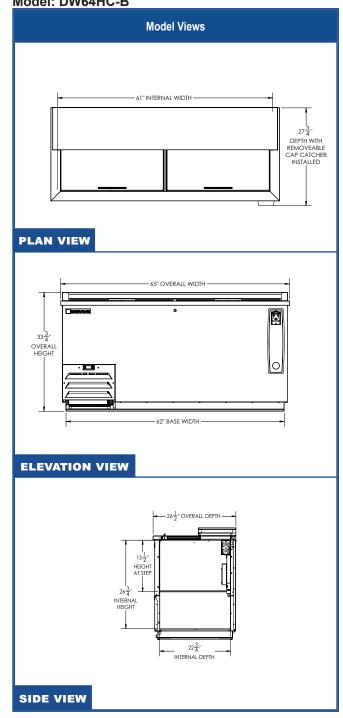




MODEL	DW64HC-B	
EXTERNAL DIMENSIONAL DATA		
Width Overall	65"	
Depth Overall	26 ½"	
Depth Overall with Cap Catcher	27 ¾"	
Height Overall	33 ¾"	
Number of Lids	2	
INTERNAL DIMENSIONAL DATA		
NET Capacity (cubic ft.)	18.5	
Internal Width Overall (in)	61"	
Internal Depth Overall (in)	22 ¾"	
Internal Height Overall at Step (in)	15 ½"	
Internal Height Overall (in)	26 ³ ⁄ ₄ "	
Number of Dividers	4	
12 oz. Bottle Capacity	25 ¼ Cases	
12 oz. Can Capacity	34 ¾ Cases	
ELECTRICAL DATA		
Full Load Amperes	2.5	
REFRIGERATION DATA		
Horsepower	1/4	
Capacity (BTU/Hr)	1702	
SHIPPING DATA		
Gross Weight - Crated	332 lbs	
Height - Crated	41"	
Width - Crated	68"	
Depth - Crated	30"	

*NOTE: Remote units are field wired and come with 6" legs. Refrigerant must be specified at time of order.

Horizontal Bottle Coolers - Deep Well Model: DW64HC-B





















Units pre-wired at factory 115/60/1 NEMA 5-15P and include 8' long cord and plug set.