

BACK BAR COOLER

MODEL DBB60-H2
Swinging Glass Door



TECHNICAL SPECIFICATIONS

Voltage/Frequency
Refrigerant
R290
Type of Defrost
Interial Material
Exterior Material
Temperature Range °F
Compressor Power (HP)
Nema Config.
NEMA5-15P



PRODUCT FEATURES

- The side mount compressor structure is placed in an easy access area, provides quick and convenient access.
- R290 Natural Refrigerant promotes faster cool down and efficient energy consumption.
- BB Precision digital temperature controls allow pinpoint accuracy with temperatures from 33-38°F.
- Stainless steel top, sealed interior floors, and rounded cabinet corners for easy cleaning.
- Adjustable, heavy-duty epoxy coated shelves.
- Constructed of commercial-grade body panels in black textured finish to fit all decors and living spaces.
- Featured in a large size and double pane tempered glass block UV light to safely keep all types of drinks ready to serve.
- LED interior lighting for bright product display.
- Optional casters with breaks available upon request for better cleaning and mobility.





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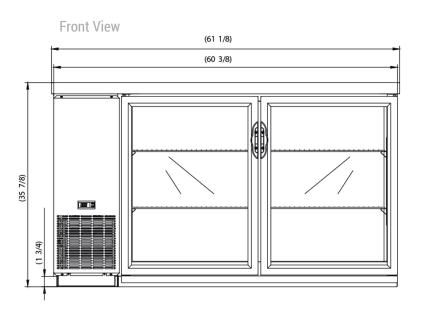
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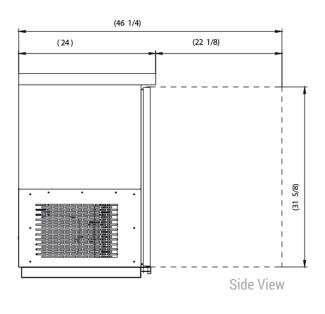
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DETAILS &SPECIFICATIONS

BACK BAR COOLER





MODEL DBB60-H2

Rated Voltage 115V **Rated Frequency** 60Hz **Total Input Power** 284W **Total Current** 2.66A **Total Capacity** 15.24 cu ft 4-5 **Climatic Category Protection Type** Design Pressure High Side **385 PSIG Design Pressure Low Side 150 PSIG Insulation Blowing Gas C-Pentane** R290/3.53 oz Refrigerant











MODEL	EXTERNAL DIMENSION WXDXH (INCHES)	PACKAGING DIMENSION WXDXH (INCHES)		# OF SHELVES	40FT (PCS)
DBB60-H2	61 1/8"x24"x35 7/8"	63 1/2"x26 3/8"x43 1/4"	220 lbs	6	48



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