



# BACK BAR COOLER SWINGING GLASS DOORS



Toll Free Number: 1 (800) 931-8628



Email: Info@dukersusa.com



Website: www.dukersusa.com

## MODEL: DBB72-H3

### Features and Benefits

- \* High Resistance to Dust , high quality condenser
- \* R290 Natural Refrigerant, promotes faster cool down and efficient energy consumption
- \* 2-year parts and labor, 5-year compressor warranty
- \* Stainless steel top , sealed interior floors and rounder cabinet corners for easy cleaning
- \* Adjustable, heavy duty shelves

### Technical Specifications

Voltage/Frequency 115V 60Hz

Refrigerant R290

Type of Defrost Automatic

Exterior Finish Stainless steel

Interior Finish Stainless steel

Net Weight 264lbs

Total Capacity 19.2 cu ft

Total Current 2.8A

Climatic Category 4/5

Nema Config. 5-15P



MODEL NO	TEMPERATURE RANGE ( ° F )	EXTERNAL DIMENSION WXDxH(INCHES)	PACKING,CARTON WXDxH(INCHES)	DOOR	40GP CONTAINER CERTIFICATION
DBB72-H3	33°- 38° F	73 X 24 X 35½	75¾ X 26¾ X 43¼	3	36

# BACK BAR COOLER SWINGING GLASS DOORS

## MODEL: DBB72-H3

Model:	DBB72-H3
Rated Voltage:	115V AC
Rated Frequency:	60Hz
Total Input Power:	300W
Total Current:	2.8A
Total Capacity:	19.2 cu ft
Refrigerant:	R290/3.88oz
Climatic Category:	4/5
Protection Type	I
Design pressure	High Side :385PSIG Low Side:150PSIG
Insulation Blowing Gas	C-pentane
Net Weight:	264 lbs
NEMA Cofig.	5-15P

## STANDARD FEATURES

### SIDE MOUNT COMPRESSOR

the side mount compressor structure is placed in a easy access area, provides quick and convenient access

### HIGH QUALITY STEEL

interior and exterior uses high-quality steel minimizes dents, scratches and rust

### HIGH DENSITY POLYURETHANE INSULATION CFC

free and high density cell foam is Eco-friendly and more energy efficient

### STURDY, CLEAN STAINLESS SHELVING

high quality coated stainless shelves prevents peel and rust.

### SELF-CLOSING DOOR SYSTEM

door Automatically close at 60°

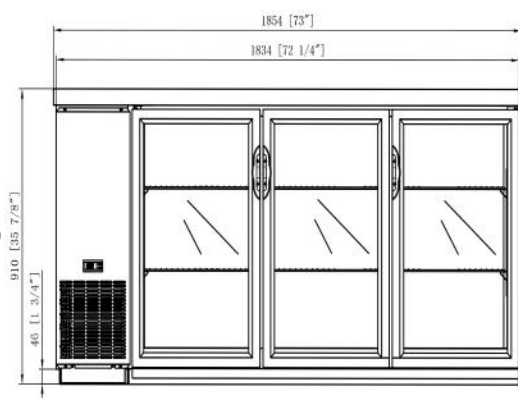
REFRIGERATORS OPERATE AT  
33 °F - 38 °F



NEMA 5-15P  
115/60/1

## PLAN VIEW

FRONT VIEW



SIDE VIEW

