Bar Equipment 2-door Refrigerator, 15.8 cu.f

COMMERCIAL

Refrigeration Equipment Bar Equipment 2-door Refrigerator, 15.8 cu.ft, 48"

ITEM #
MODEL #
NAME #
SIS #
AIA #



738119 (KCBB60SB-HC)

Bar Equipment - 2-door refrigerator, black, 15.8 cubic feet, R290 refrigerant gas, +33/+41°C

Short Form Specification

Item No.

Back bar refrigerator. Internal and external structure in painted steel and aluminum. Fin & tube condenser to improve the performances in high-temperature environments. Automatic Defrost Cooling System and digital temperature control.

Heavy duty adjustable shelves and stay-open self-closing doors.

R290 gas in the refrigeration circuit. ETL Safety and Sanitation certified.

3/5 Years warranty.

Main Features

- Fin & Tube Condenser improves performance in high temperature environments.
- · Automatic Defrost Cooling System provides worry-free performance.
- Digital temperature control.
- 1/3 HP Compressor.
- · Heavy duty adjustable shelves, easy to handle and keep
- · Stay-open Self-Closing doors.
- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) CFC and HCFC free.

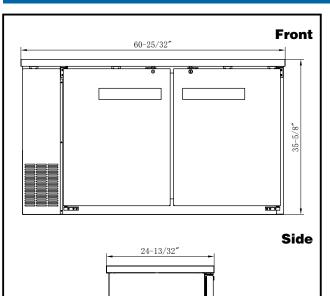
Construction

- Painted steel/Painted aluminium exterior and interior.
- Secure and inventory locking lids protect the contents of the

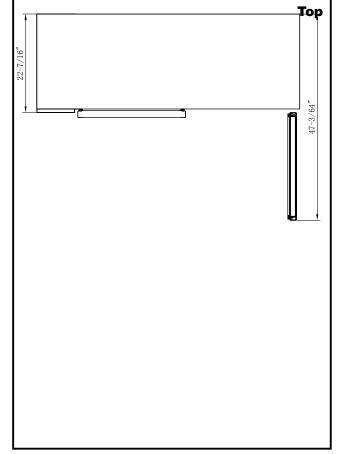
APPROVAL:



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EI = Electrical connection



Electric

Supply voltage:

738119 (KCBB60SB-HC) 115 V/1 ph/60 Hz

Electrical power, max: 0.7 kW

Plug type: USA NEMA 5-15P

Capacity:

Gross capacity: 14.9 cu.feet

Key Information:

External dimensions, Width: 60 3/4" (1543.84 mm)
External dimensions, Depth: 24 7/16" (619.92 mm)
External dimensions, Height: 35 5/8" (904.88 mm)

Number and type of doors: 2 Full

Number and type of grids

(included): 4 - Vinyl-Coated Steel

Type of external material: Black Prepainted Steel

Type of internal material: 304 AISI **Warranty:** 3 / 5 years

Refrigeration Data

Compressor Horsepower: 1/5
Refrigerant type: R290
Operating temperature min.: 33 °F
Operating temperature max.: 41 °F
Condenser type: Fin & tube







