

Project:	Quantity:
Model #:	Approval:

For Commercial Use Only

WBB-60-T 60" Underbar Height Swing Solid Door Back Bar Wine Cooler, Black



FEATURES

- Durable S/S interior walls, floor and ceiling
- Keeps wines chilled at 40-60 °F
- Underbar height for optimizing space
- Vinyl on steel in black finish exterior
- Refrigeration system keeps food at safe temperatures
- Electronic control system
- Adjustable heavy-duty PVC coated shelves
- Self-closing doors with locks
- Swing doors
- Narrow depth
- LED interior lighting
- Removable installation board
- Pull out door handle
- Hydro-Carbon R290 refrigerant

This Coldline commercial back bar wine cooler is perfect for restaurants, delis, bakeries, or cafes. It keeps your bottles of wine at safe temperatures.

- cETLus Listed
 - ETL Sanitation Listed
- Conforms to UL & NSF Standards



USR Brands is a US supplier of premium quality commercial cooking, refrigeration and food preparation equipment. Our aim is simple. Produce industry-leading commercial restaurant equipment at reasonable prices, and back it all up with an easy to understand, no nonsense warranty that people can count on.

TECHNICAL DATA

DIMENSIONS

Exterior Dimensions	60"W x 23.62"D x 34.25"H
Interior Dimensions	48"W x 20"D x 31"H
Packaging Dimensions	63"W x 27.5"D x 41.75"H
Product Capacity	(2) ½ kegs
Net Volume	17.3 cu. ft.
Unit Weight	276 lb.
Shipping Weight	319 lb.

ELECTRICAL

Voltage	115
Hertz	60
Phase	1
Amps	2.88
Plug Type	NEMA 5-15P
Power Cord Length	84"

COOLING

Temperature Range	40°F to 60°F
Refrigerant	R290
Max. Ambient Temp	90°F
Defrosting	Automatic
Temperature Controller	Digital
Horsepower	1/5

CONSTRUCTION

Exterior Material	Coated Steel+Galvanize Top
Exterior Color	Black
Interior Material	304 Stainless Steel
Insulation Material	Foamed-in-Place Polyurethane
Door Style	Swing
Door Type	Solid
Depth Style	Narrow
Shelf Size	(4) Qty: 23.6"W x 18"D
Shelf Load Capacity	90 lb.
Shelf Material	Epoxy Coated Steel
Adjustable Shelf	Yes
Interior Light	L.E.D

TECHNICAL DRAWING

MODEL: WBB-60-T

