

Specification Detail of Model LB36BAA

Specification	
Storage Capacity	4.6 cubic feet
Overall Wine Bottle Capacity (750ml Standard Bordueax)	18
Overall Pop Can Capacity (330ml Standard Pop Can)	55
Installation Type	built-in or freestanding
Defrost System	Frost free
Anti-Vibration Technology	Yes
Ventilation Location	Front
Humidity Control	>65%
Integrated Lock	No
Quiet Operation	42 db
Stain Resistant	antirust coat
Odor Resistant	activated carbon filter
Voltage	110-120 volts
Frequency	60Hz
Interior Light	Yes
Bulb Type	white LED
Adjustable Feet	Yes (From 0 to 0.4 Inch)
Temperature Zones	dual zone
Left Zone Wine Bottle Capacity	18
Left Zone Minimum Temperature	41 degrees F
Left Zone Maximum Temperature	64 degrees F
Right Zone Pop Can Capacity	56
Right Zone Minimum Temperature	39 degrees F
Right Zone Maximum Temperature	50 degrees F
Temperature Display Type	touch screen
Door Reversible	No
Number of Shelves	5 full shelves + 1 half shelf in the left zone; 3 wire shelf + 1 wire basket in the right zone
Overall Height - Top to Bottom	33.9 inches
Overall Width - Side to Side	23.4 inches
Overall Depth - Front to Back	25.3 inches
Depth -Excluding Handles	23.6 inches
Overall Product Weight (Net Weight)	97.7 lbs
Shipping Weight without Pallet	113.5 lbs



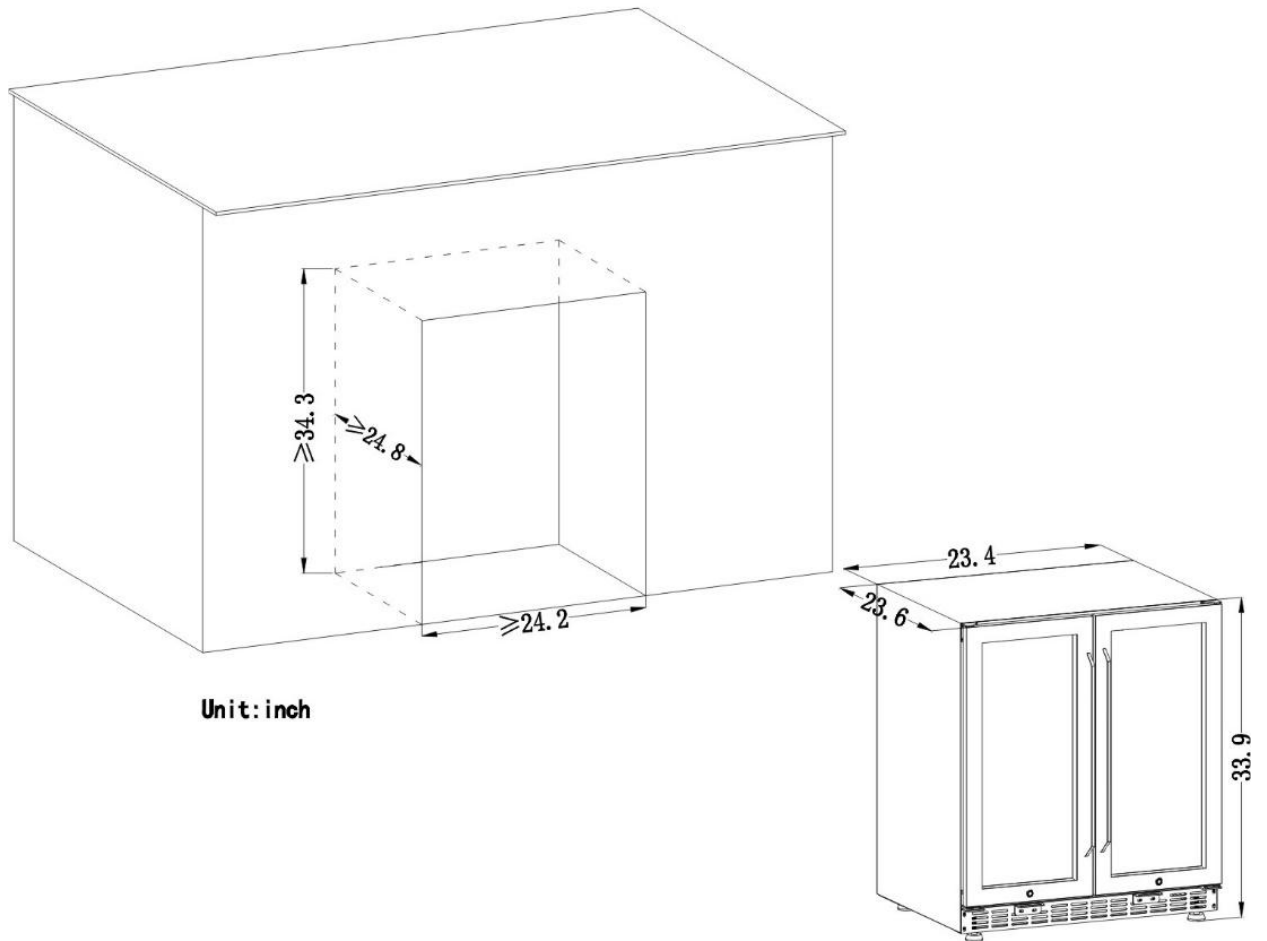
Your Professional Home and Commercial Appliances Supplier

Shipping Height - Top to Bottom without Pallet	37.2 inches
Shipping Width - Side to Side	27.4 inches
Shipping Depth - Front to Back	28.9 inches
Manufacturer Warranty (labor)	1 year
Manufacturer Warranty (parts)	1 year

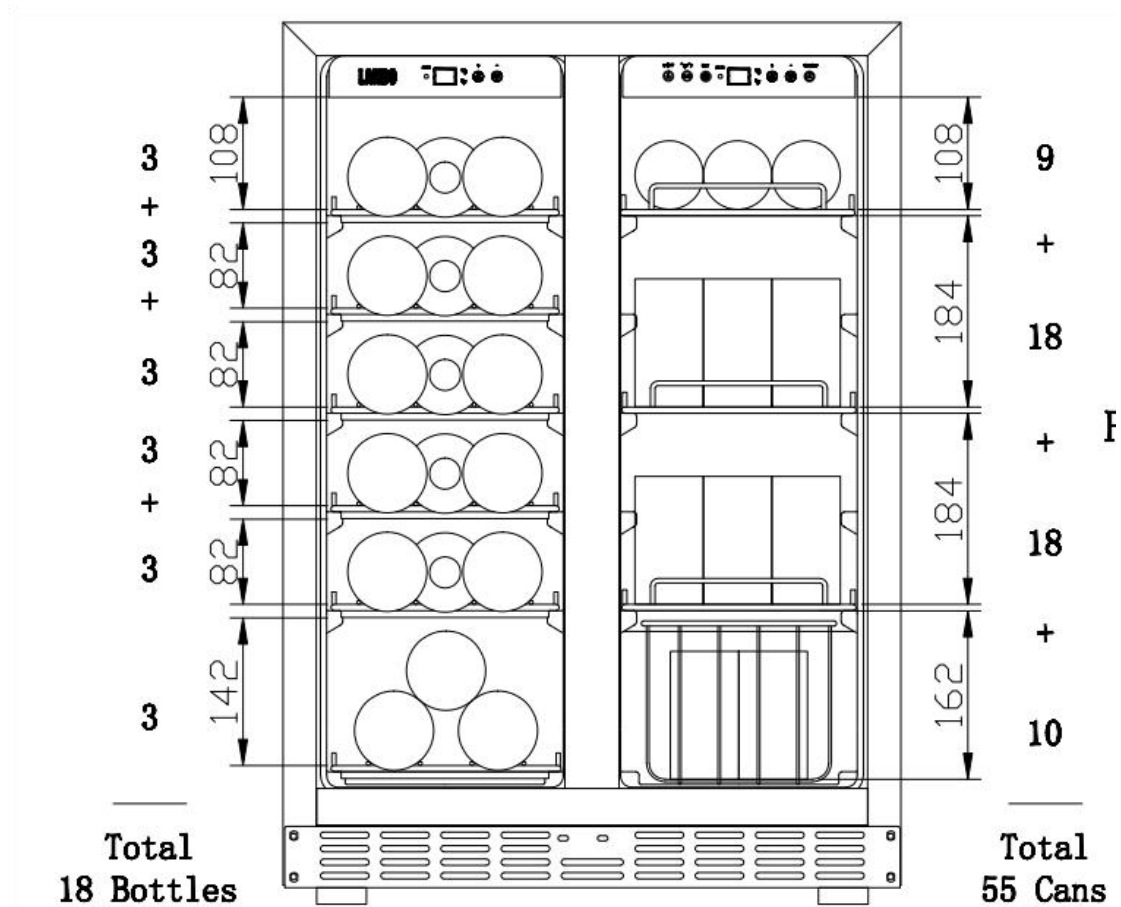


Your Professional Home and Commercial Appliances Supplier

The Smallest Space Left for Installing LB36BAA



Storage Capacity



The bottle capacity is for standard Bordeaux 750ml bottles which are approximately 2.75" in diameter. Storing large and/or oddly shaped bottles (including champagne and sparkling wine bottles) should remove at least 1 shelf (shelves is removable) and will decrease the number of bottles you are able to store in your wine cooler.