

N'FINITY S

BEVERAGE CENTER



BENEFITS

- Beverage Center holds up to 178 (12 oz.) cans at temperatures from 36°F to 68°F
- Equipped with high performance compressor cooling for years of dependable service and performance
- Free standing or built-in; place in any room in your home free standing or built into cabinetry
- Charcoal filter (included) ensures that fresh air circulates throughout the cabinet

FEATURES

SHELVING	Adjustable Shelves
INTERIOR LIGHTING	White LED
CONTROLS	Electrostatic Touchscreen
TEMPERATURE DISPLAY	White LED
GLASS DOOR	Dual Pane
REVERSIBLE DOOR	Yes
SECURITY LOCK	Yes
WARRANTY	1-Year Parts & Labor 3-Years Sealed System
CHARCOAL FILTER	Yes
LEVELING LEGS	4

GENERAL INFORMATION

CAPACITY*	Maximum 178 (12 oz) Cans
USABLE VOLUME	5.12 Cu. Ft.
INSTALLATION TYPE	Free Standing / Built-In
VENTING	Front
TEMPERATURE ZONES	1
TEMPERATURE RANGE	36°F – 68°F
DOOR STYLE	Seamless Stainless Steel
HANDLE	Stainless Steel
STORAGE RACKS – QUANTITY	3 (2 Full and 1 Half)
STORAGE RACKS – TYPE	Wire Racks
STORAGE RACKS – FRONT TRIM	Natural Wood
SUGGESTED AMBIENT TEMPERATURE (F)	60°F – 80°F

*Maximum capacity may vary depending on bottle/can size and shelf configuration.

ZONES	DOOR TRIM	HINGE	SHELF TRIM	MODEL
1	Stainless Steel	Right Hinge	Natural Wood Trim Shelves	237 09 48 03
1	Stainless Steel	Left Hinge	Natural Wood Trim Shelves	237 09 48 04

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DIMENSIONS & WEIGHT

DIMENSIONS	34"H x 23½"W x 23"D*
MINIMUM DIMENSIONS OF BUILT-IN AREA	34½"H x 24½"W x 25"D
GROSS SHIPPING WEIGHT	Approximately 134 lbs.
NET WEIGHT	Approximately 117 lbs.

*Handle adds 2" to depth.

ELECTRICAL

ELECTRICAL REQUIREMENTS	115V / 60HZ
RATED POWER INPUT	65 Watts
RATED CURRENT	1.6 Amps
LIGHT POWER	Maximum 0.5 Watts
REFRIGERANT	R600A, .88 oz.
ENERGY CONSUMPTION	309 kwh/year
PLUG TYPE	Right Angle NEMA 5-15P Plug with SJT3X18AWG Cord
BREAKER SIZE	15 Amp Line
DECIBEL RATING	40 dB(A)

Multiple Unit Note: If there is more than one appliance on a line, a 20 Amp circuit is required.

N'FINITY S BEVERAGE CENTER · WINE CABINET INSTALLATION DIAGRAM

INSTALLATION AS A BUILT-IN

These cut out dimensions show the minimum space required to perform as designed.

