

## ABR151SG - 86 Can Built-In Beverage Cooler

The slim and stylish Avallon ABR151SG 86 Can Built-In Beverage Cooler will effortlessly fit into any home. A solid, seamless stainless steel door gives this beverage cooler the finished look that makes it perfect to build in under your counter or use in a free standing application. The matching stainless steel front vent and solid handle offer a sleek and modern finishing touch.

A top performing unit in the market, the ABR151SG utilizes air cooling technology, which allows for even air dispersion and precise temperatures within the unit, differentiating it from other units that use outdated cold plates. Its precise cooling zone enables you to keep your beverages at their optimal storage temperature. An upgraded compressor and antivibration gasket leave your beverages undisturbed and the included carbon filter blocks unwanted odors.

State-of-the-art Argon filled double paned Low-E glass filters harmful UV rays, acting as a thermal barrier that reflects unwanted heat and makes the unit more energy efficient, and the clear glass displays your beverages beautifully. Touch panel digital controls and three glass shelves provide a high-end look while also providing superb functionality. Optional white or blue side LED lights add to the overall deluxe look and feel of the beverage cooler. Finally, rest assured that your beverages will be safe with the included security lock.





## **FEATURES AND BENEFITS**

- Fan forced air dispersion
- Argon filled dual paned Low-E glass
- Frosted glass shelving
- Electronic touch controls with digital display
- 86 can capacity

- 15" width
- Front venting compressor system
- Included carbon filter
- Temperature range from 34°F 50°F
- Blue and white LED internal lights

## PRODUCT SPECS

Power Supply: Power Consumption: 100W / 0.93A Refrigerant: Warranty:

115V / 60Hz Eco friendly R600A, 1.06 oz.

5 year limited

**Unit Dimensions:** 15"W x 23.7"D x 34.2"H Carton Dimensions: 17"W x 26.2"D x 37.2"H

Net Weight: 88 lbs. Gross Weight: 99 lbs.







