

Item #: 178HBB80HC Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

## Avantco HBB-80-HC 80" Black Horizontal Bottle Cooler

Item #178HBB80HC



### Technical Data

|                   |               |
|-------------------|---------------|
| Width             | 79 1/2 Inches |
| Depth             | 28 Inches     |
| Height            | 34 1/4 Inches |
| Power Cord Length | 90 Inches     |
| Interior Width    | 75 3/8 Inches |
| Interior Depth    | 23 Inches     |
| Interior Height   | 26 Inches     |
| Amps              | 3.3 Amps      |
| Hertz             | 60 Hertz      |
| Phase             | 1 Phase       |

### Features

- Keeps beer, cider, and soda chilled to perfection
- Spacious 22.8 cu. ft. interior
- Includes 3 stainless steel locking lids and 2 removable bottle opener / cap catchers
- Easy-to-read digital temperature controller and auto-defrost function
- 115V; 3/7 hp; R290 refrigerant

### Certifications



5-15P



ETL, US

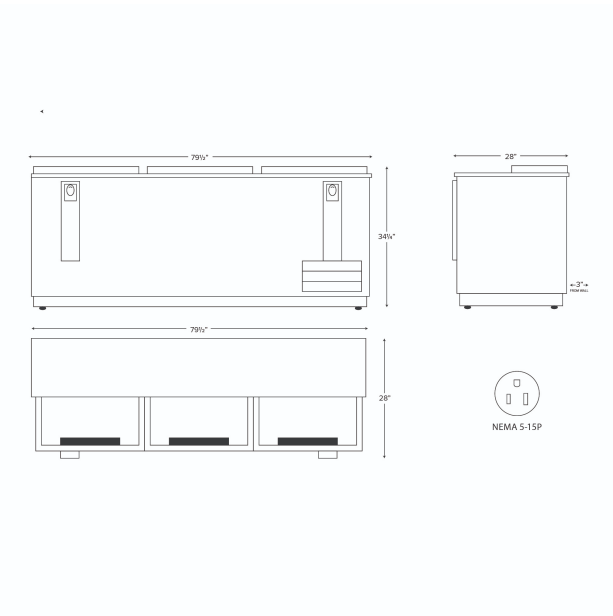


ETL Sanitation

### Technical Data

|                          |                       |
|--------------------------|-----------------------|
| Voltage                  | 115 Volts             |
| Wattage                  | 336 Watts             |
| BTU (LBP)                | 1158 BTU              |
| Capacity                 | 22.8 cu. ft.          |
| Compressor Location      | Side Mounted          |
| Compressor Style         | Side / Rear Breathing |
| Construction             | Aluminum<br>Steel     |
| Exterior Finish          | Black                 |
| Horsepower               | 3/7 HP                |
| Lid Style                | Sliding               |
| Lid Type                 | Solid                 |
| Number of 12 oz. Bottles | 368 Bottles           |
| Number of 12 oz. Cans    | 556 Cans              |
| Number of Dividers       | 4 Dividers            |
| Number of Lids           | 3 Lids                |
| Plug Type                | NEMA 5-15P            |
| Refrigerant Capacity     | 3.2 oz.               |
| Refrigerant Type         | R-290                 |
| Starting Amps            | 9.9 Amps              |
| Starting Wattage         | 1008 Watts            |
| Temperature Range        | 33 - 40 Degrees F     |

### Plan View





## Notes & Details

Keep bottles of beer, soda, or cider on hand at all times by storing them in this Avantco HBB-80-HC 80" bottle cooler! Maintaining temperatures from 33 to 40 degrees, the cooler provides 22.8 cu. ft. of interior storage to ensure that a wide supply of bottles are kept cold and ready for thirsty customers. It even features 4 epoxy-coated dividers inside to keep bottles organized and readily accessible. For your utmost convenience, 2 bottle opener / cap catchers are included with the unit. Just grab a beer, use the opener, and serve!

This unit is designed for outstanding durability to ensure that it withstands service through even your busiest days and nights. It features a black steel exterior and a painted aluminum interior. Three stainless steel lids open and close with ease, making for easy drink retrieval. Because they lock, the lids also secure your beverage selection, making sure that your supply is always safe.

This cooler guarantees optimal performance by operating with a 3/7 hp refrigeration system that circulates R290 refrigerant to maintain temperatures from 33 to 40 degrees Fahrenheit. R290 refrigerant has an ozone depletion potential (ODP) of 0 and a global warming potential (GWP) of 3. Plus, the foamed-in-place polyurethane insulation adds rigidity and promotes proper temperature retention. This ensures that all beverages are held at the perfect serving temperature, which is maintained with a pre-programmed digital temperature controller. An auto-defrost function helps to make maintaining the cooler a breeze. This unit requires a 115V electrical connection for operation.

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).