**Standard Features**

- Self-contained
- All stainless steel interior construction with radius interior corners for easy cleaning
- CFC free foamed-in-place insulation
- Galvanized steel sub-top
- Black vinyl-clad steel exterior front and sides
- Automatic defrost timer
- Stainless steel die cast handle
- Automatic condensate evaporator
- Leg sockets recessed into base
- 1/2" thick ABS plastic threshold scuff plate
- 180° swinging doors
- Six foot grounded cord and plug (exits at rear)
- Compressor compartment available on left or right side of unit

**Specifications**

**Electrical**
- 120V, 1 phase, 60 Hz
- Dedicated 15 amp circuit is required
- Includes a 6 foot grounded cord and plug which exits the back of refrigeration compartment

**Refrigeration**
- R134a (BB36 & BB60)
- R404a (BB84 & BB108)

**Operating Range**
- 34°F to 40°F

**Plumbing**
- Automatic condensate evaporator. No drain connection required

**Shelving**
- Two adjustable coated shelves and one bottom coated rack per door included

**Legs**
- 1-5/8” diameter
- Stainless steel bullet feet

**Materials**
- 22 gauge stainless steel parts include: interior floor, walls, ceiling, front of cabinet, and evaporator housing
- 22 gauge black vinyl-clad parts include: sides, standard doors, and compressor compartment housing
- 22 gauge galvanized steel parts include: exterior sub-top and back
- 16 gauge stainless steel parts include: legs
- 16 gauge galvanized steel parts include: base and compressor compartment base plate
- 16 gauge zinc plated CR steel parts include: leg sockets
- 12 gauge stainless steel parts include: hinges, hinge brackets, and lock brackets

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**Approval/Notes:**

*BB108 with glass doors is not NSF listed for open food storage
† Specify hinge location for each door

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Specifications subject to change without notice. For current specifications please visit our website.
### Self-Contained Back Bar Coolers

#### Dimensional Information

**BB36**

Plan View

![Plan View of BB36](image1)

Front Elevation

![Front Elevation of BB36](image2)

**BB60**

Plan View

![Plan View of BB60](image3)

Front Elevation

![Front Elevation of BB60](image4)

**BB84**

Plan View

![Plan View of BB84](image5)

Front Elevation

![Front Elevation of BB84](image6)

**BB108**

Plan View

![Plan View of BB108](image7)

Front Elevation

![Front Elevation of BB108](image8)

### Side View All Models

Note: Available with compressor left or right. Compressor left model shown. Use Model Number Key to specify location when ordering.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity: 12 oz. bottle / 1/2 barrels</th>
<th>Refrigeration</th>
<th>Voltage</th>
<th>Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>BB36</td>
<td>7 cases / 1 half barrel</td>
<td>1/6 H.P. / R134a</td>
<td>120v / 60 Hz / 1 phase</td>
<td>7.2 full load</td>
</tr>
<tr>
<td>BB60</td>
<td>14 cases / 2 half barrel</td>
<td>1/3 H.P. / R134a</td>
<td>120v / 60 Hz / 1 phase</td>
<td>7.2 full load</td>
</tr>
<tr>
<td>BB84</td>
<td>21.9 cases / 4 half barrels</td>
<td>1/3 H.P. / R404a</td>
<td>120v / 60 Hz / 1 phase</td>
<td>10.1 full load</td>
</tr>
<tr>
<td>BB108</td>
<td>29.8 cases / 5 half barrels</td>
<td>1/3 H.P. / R404a</td>
<td>120v / 60 Hz / 1 phase</td>
<td>10.1 full load</td>
</tr>
</tbody>
</table>