

# SET-UP INSTRUCTIONS

## CABINET PLACEMENT

Make sure your cabinet is placed in a location where:

- The floor underneath the wine cabinet is strong enough to support the weight of the cabinet;
- The floor surface underneath the cabinet is hard, or if it will be placed on carpet, that the cabinet is placed on a carpet board;
- The clearance above the cabinet is at least 12 inches and ideally 18 inches; and
- If you use an extension cord, be sure that it is at least 14-gauge wire, and keep the cord as short as possible.
- If the electrical outlet will be located directly behind the wine cabinet, use an extension cord that you can reach so that you won't need to move the wine cabinet in the event that you need to unplug the cooling unit.

## COOLING UNIT

On initial start-up, the cooling unit will reduce the temperature inside the wine cabinet slowly. The unit may run constantly or cycle off for short periods. The time required to reach the desired temperature will vary, depending on the ambient environment and the number of bottles placed inside the cabinet.

The thermostat is factory set to approximately 55°F. **Breezaire recommends that you do not change the thermostat setting for at least 3 days.**



When the cooling unit is first plugged in, the number on the digital display will indicate the ambient temperature inside the cabinet. Within a few minutes, the interior fans should begin running, with air flowing out from the discharge grill located on the left underside of the cooling unit. **NOTE:** Your Breezaire cooling unit cannot create heat inside the cabinet. Consequently, if the initial ambient temperature is below 55°F, the unit will not turn on when it is first plugged into the wall.

The desired temperature can be changed by pressing and holding the “SET” button while at the same time pressing either the “COOLER” or “WARMER” button. When the “SET” button is pressed, the readout will automatically change and display the current set point temperature.

# LE CACHE PREMIUM WINE CABINETS

## COOLING UNIT PROTECTION MECHANISM

The cooling unit is equipped with a safety system, which will turn off the condenser if the temperature inside the cabinet exceeds 75°F. The safety system is activated 45 minutes after the unit is plugged in. If the cabinet temperature is not reduced to below 65°F within 45 minutes, the condenser may turn itself off and/or the fan will run but not blow cold air. You may also see a lit decimal point in the lower right corner of the display. If this happens, reset the cooling unit as follows:



- Unplug the cooling system, wait 5 minutes and then reconnect it to the outlet;
- Change the temperature set-point to 60°F;
- Turn the light on and off;
- Close the cabinet doors for at least 45 minutes.

After 45 minutes, open the cabinet doors and check the temperature on the display. If the temperature is still above 65°F, you will need to unplug the unit and repeat the procedure.

## LEVELING INSTRUCTIONS

Make absolutely certain that your cabinet is level **before** loading any wine bottles to ensure that the cabinet is square and the doors seal properly. Your wine cabinet can be leveled by turning the leveling legs underneath the cabinet. You can raise (i.e. extend) the legs of the cabinet by turning the legs **CLOCKWISE** (assuming that you are looking down from the top of the cabinet.)

### Level the CABINET

- Begin with all feet touching the floor, so that the cabinet does not wobble when the door(s) are closed.
- **If the cabinet is resting on carpet, place a carpet board under the cabinet so that all the leveling legs are on the same plane.**
- Side to Side – Place a level on the top of the **cabinet** (not the door) parallel to the door. Raise or lower either side of the cabinet by rotating the feet to center the level bubble. On larger cabinets with six leveling feet, use the four corner feet only for leveling purposes. After leveling, bring the two center feet to the floor for additional support.
- Front to Back – place a level on top of the cabinet (not the door) perpendicular to the door, and follow the same procedure.
- Double check the level again side to side.
- If cabinet is level, the lock should work freely without force. Also, the door(s) should be even (within 1/4 inch) with the top edge of the cabinet. Additionally, there should be no gaps between the rubber gasket on the door, and the face of the cabinet.

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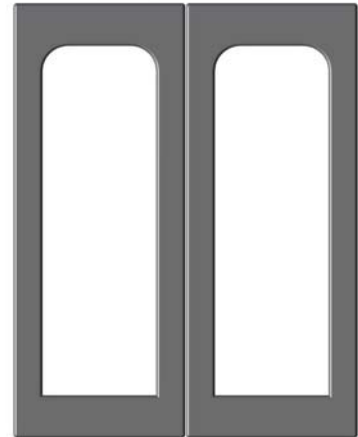
## DOOR ALIGNMENT INSTRUCTIONS

Proper door alignment is vitally important to create and maintain an airtight seal inside the cabinet. Additionally, air leaks caused by improper door alignment will compromise the environment inside the cabinet, and may create condensation along the door panels which eventually will lead to warping of the door. Follow the instructions below to properly adjust your door(s).

- If your cabinet has only one door, the plane of the top of the door should be parallel to the plane of the cabinet. If the non-hinge (i.e. left) corner of the door is higher than the cabinet, go to the **BACK RIGHT CORNER** of the cabinet and turn the leveling leg once **CLOCKWISE**, which will raise the right/back of the cabinet and lower corner of the front door. If the non-hinge corner is lower than the cabinet, go to the **BACK LEFT CORNER** of the cabinet and turn the leveling leg once **CLOCKWISE**, which will raise the left/back of the cabinet so that it is even with the corner of the front door. After adjusting the legs, open and shut the door, and check again to see if the door is aligned.

### Aligned Doors:

Both Doors are on the Same Plane



- If both doors are not on the same plane (i.e. one door is higher than the other), use the leveling legs to adjust the doors. Start with the door that is too high (in the illustration at right, the left door is too high), and go to the **BACK CORNER LEVELING LEG** on the **SAME SIDE** as the door that's too high (in the illustration at right, go to the back leg on the left side of the cabinet.) Turn the leveling leg once **CLOCKWISE**, which will raise the left/back of the cabinet and lower the front left door. After adjusting the legs, open and shut the doors. Repeat the process until the left door is level with the right door. It shouldn't take more than one or two clockwise turns to get both doors level.

### Unaligned Doors:

Inside corner of Left Door is Too High

