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Brookstone Brookstone

Brookstone Iceless Wine Chiller

MODEL: BROOKSTONE

Product Overview

The Brookstone Iceless Wine Chiller is an electronic device designed to cool or warm wine to its optimal serving temperature using advanced Peltier thermoelectric technology. It features a user-friendly interface with a backlit LED screen and pre-programmed settings for various wine types.



This image shows the Brookstone Iceless Wine Chiller, a compact tabletop device designed to chill or warm wine. It features a sleek dark gray body with a silver control panel on the front. The control panel includes a blue backlit LED screen displaying temperature and settings, along with buttons for power, menu navigation, and a 'Quick Chill' option. A wine bottle is partially visible, inserted into the top opening of the chiller.

Setup

1. **Unboxing:** Carefully remove the Brookstone Iceless Wine Chiller from its packaging. Retain packaging for future storage or transport.
2. **Placement:** Place the chiller on a stable, flat, and dry surface. Ensure adequate ventilation around the unit and avoid placing it in direct sunlight or near heat sources.
3. **Power Connection:** Connect the power adapter to the chiller's power input port. Plug the power adapter into a standard electrical outlet (120V AC).

Operating Instructions

1. **Power On:** Press the **Power** button located on the control panel to turn on the unit. The LED screen will illuminate.
2. **Insert Wine Bottle:** Carefully place your wine bottle into the aluminum reservoir at the top of the chiller. The reservoir is designed to accommodate most standard wine and champagne bottle sizes.
3. **Select Wine Type:** Use the **Up** and **Down** arrow buttons to navigate through the pre-programmed wine types displayed on the screen (e.g., Red, White, Champagne, Sake). Press the **Menu/Select** button to confirm your selection. The unit will automatically set the optimal temperature for the chosen wine type.
4. **Monitor Temperature:** The backlit LED screen will display the target temperature, the current temperature of the wine, and an estimated time until the perfect temperature is reached.
5. **Quick Chill Feature:** For faster cooling, press and hold the **Quick Chill** button. This feature accelerates the chilling process.
6. **Ready Indicator:** Once the wine has reached its ideal drinking temperature, the screen color will change to green and display the word 'Enjoy'. An audible tone may also sound.
7. **Temperature Unit Conversion:** The unit can convert the temperature display between Fahrenheit and Celsius. Refer to the on-screen prompts or specific button combinations for this function.

Maintenance

- **Cleaning the Exterior:** Wipe the exterior of the chiller with a soft, slightly damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Cleaning the Reservoir:** Ensure the aluminum reservoir is clean and free of any spills or debris before each use. A soft brush or cloth can be used for cleaning inside the reservoir.
- **Storage:** When not in use, store the wine chiller in a cool, dry place, away from direct sunlight and extreme temperatures.

Troubleshooting

| Problem | Possible Cause | Solution |
|--|---|---|
| Unit does not turn on or stops unexpectedly. | Power connection issue; internal malfunction. | Ensure the power adapter is securely plugged into both the unit and a working electrical outlet. Try a different outlet. If the issue persists, unplug the unit for a few minutes and then plug it back in. |

| Problem | Possible Cause | Solution |
|-------------------------------------|---|---|
| Chilling process is slow. | Initial wine temperature is too high; normal operation. | For quicker results, use the Quick Chill feature. Note that chilling from room temperature can take time. |
| Unit is noisy during operation. | Normal fan operation; increased fan speed during Quick Chill. | A subtle fan noise is normal as the thermoelectric cooling system operates. The noise may increase when the Quick Chill feature is active. Ensure the unit has adequate ventilation. |
| Buttons or screen are unresponsive. | Temporary electronic glitch. | Unplug the unit from the power outlet for approximately 5 minutes, then plug it back in. This may reset the internal electronics. |

Specifications

- **Product Dimensions:** 10 x 13 x 8.5 inches
- **Item Weight:** 5.4 pounds
- **Manufacturer:** Brookstone
- **Item Model Number:** Brookstone
- **UPC:** 883594018282
- **Color:** Blue
- **Material:** Steel

Warranty and Support

For detailed warranty information, product registration, or technical support, please refer to the documentation included with your Brookstone Iceless Wine Chiller at the time of purchase. You may also visit the official Brookstone website for the most up-to-date support resources and contact information.