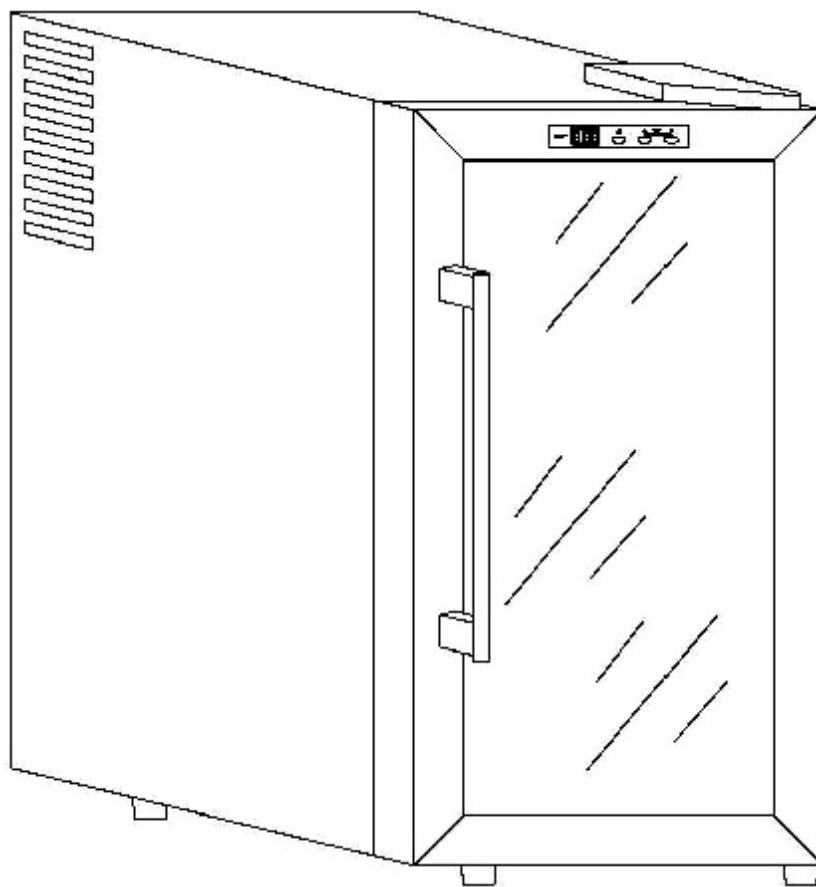




# WINE COOLER

Model No: FRW218B



# Operation Manual

Igloo® is a registered trademark of Igloo Products Corp. Licensed to Curtis International LTD 315 Attwell Drive, Etobicoke, Ontario, M9W 5C1, [Canada](#)

# Index

I. General Safety Precautions.....	2
II. Technical Data.....	3
III. Illustrated Structure.....	4
IV. Electric Principle Diagram.....	4
V. Operation .....	5
VI. Particular Precautions.....	6
VII. Maintenance .....	6
VIII. Troubleshooting.....	7

## I. GENERAL SAFETY PRECAUTIONS

- Be sure that the wine cooler stays in the upright position during transportation.
- After removing the wine cooler from the package, make sure it is in good condition. In case of doubt, do not use it and contact an authorized service center.
- Place the wine cooler firmly on flat ground and level it by adjusting the **levelling legs**.
- This wine cooler can only be used in the use of which it was designed. Damage due to improper use or repairs made by unqualified personnel will void warranty.
- Maintain a minimum 50mm space between the back of the wine cooler and the wall for proper air circulation.
- Avoid putting the wine cooler in a moist area.
- Keep the wine cooler from direct sunlight.
- Keep the wine cooler from any hazardous or combustible items.

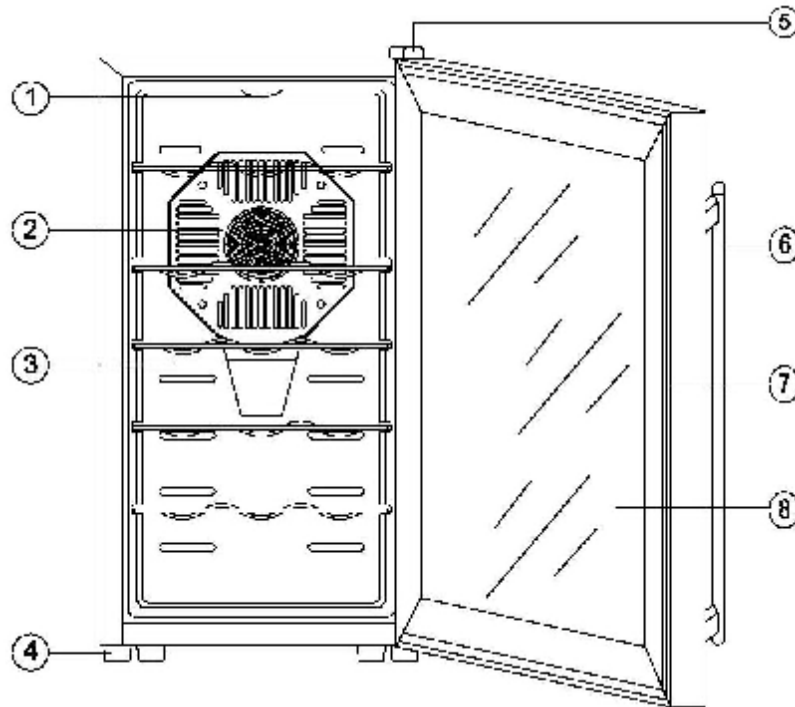
### ★ Caution

1. Free standing installation only.
2. **Before you throw away your old wine cooler: Take off the door. Leave the shelves in place so that children may not easily climb inside.**

## II. TECHNICAL DATA

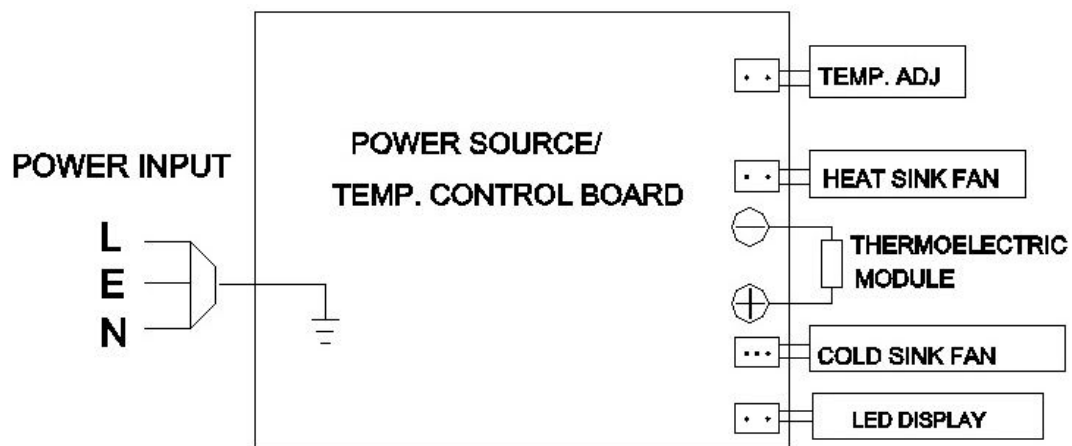
Type		FRW218B
Volume (liter)		52L
Material	Case	Iron
	Door	Glass
Unit Dimension (W×H×D)(mm)		345X660X495
Packaging Dimension (W×H×D)(mm)		385X685X525
Net Weight (Kg)		16
Gross Weight (Kg)		17.8
Power Consumption (KW·h/24h)		1.0
Temperature Range		11℃—18℃
Rated Voltage		AC110V
Rated Frequency		60Hz
Input power		70W

### III. ILLUSTRATED STRUCTURE



- |                   |                              |
|-------------------|------------------------------|
| 1. Interior Light | 2. Fan Mask                  |
| 3. Shelf (5)      | 4. <b>Levelling Foot</b>     |
| 5. Hinge Cover    | 6. Stainless Steel Handle    |
| 7. Door Gasket    | 8. <b>Double Panel Glass</b> |

### IV. ELECTRIC PRINCIPLE DIAGRAM



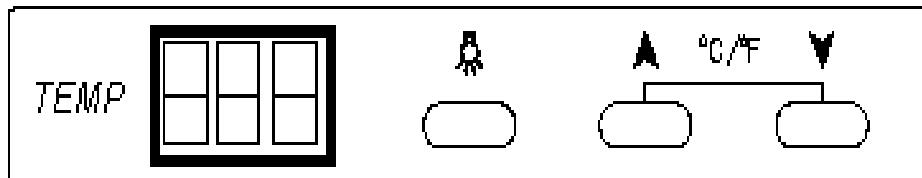
## V. OPERATION OF WINE COOLER


### 1. Initial Setup

Locate the wine cooler according to the **installation Instructions**. Once you have plugged the unit into an electrical outlet, let the unit run for at least 30 minutes before making any adjustments.

### 2. Temperature Adjustment

- a) Your wine cooler has an electric temperature control on the front of the units. You can set the temperature of your wine cooler at any setting your desire. The temperature will range from 11 degree to 18 degree.



- b) Pressing the ▲ button on the display will increase the temperature and pressing the ▼ button will lower the temperature.
- c) After you set your desired temperature, the set temperature numerals will flash for 5 seconds and then revert to the internal cabinet temperature.
- d) You could turn the interior light ON or OFF by pushing the  button.
- e) Pressing ▼ and ▲ button and hold three seconds, readout changes between Fahrenheit and Celsius.

## VI. PARTICULAR PRECAUTIONS

- To assure your wine cooler works at the maximum efficiency it was designed for, you should install it in a location where there is proper air circulation, plumbing and electrical connections.
- The following are recommended clearances around the wine cooler:
  - n sides 3/4 "     19mm
  - n top 4 "         100mm
  - n back 2 "        50mm
- For proper internal air circulation, do not overfill your wine cooler.
- Avoiding direct sunshine temperature, or heated beverages or frozen food in your wine cooler.
- Do not place heavy articles on the top of the cellar.

## VII. MAINTENANCE

1. Shut off power supply before cleaning cabinet.
2. Take out wines and shelves, and then wash the inner compartment with warm water and neutral detergent.
3. Dry all surfaces thoroughly.

Note: a) Do not use abrasive cleaners!

b) Use mild soapy water to clean the door seal.

c) To ensure efficient operation the back and bottom of the chiller should be cleaned thoroughly.

## VIII. TROUBLESHOOTING

Symptoms	Possible cause	Solutions
No cooling	<ul style="list-style-type: none"> <li>  Plug not put in</li> <li>  Low voltage</li> <li>  Fuse broken</li> </ul>	<ul style="list-style-type: none"> <li>  Put in the plug.</li> <li>  Ensure normal voltage.</li> <li>  Change fuse.</li> </ul>
Not cold enough temperature inside	<ul style="list-style-type: none"> <li>  Wrong setting.</li> <li>  The wine cooler is placed too near heat source.</li> <li>  Bad ventilation.</li> <li>  The door is not closed tightly or opened too frequently or for too long time.</li> </ul>	<ul style="list-style-type: none"> <li>  Check to be sure the temperature control setting is at low position.</li> <li>  Keep the wine cooler away from sunshine or other heat source.</li> <li>  Place the wine cooler in the area with good ventilation and keep things away from the back.</li> <li>  Close the door tightly and don't open the door too frequently or for too long time.</li> </ul>
The wine cooler seems to make too much noise	<ul style="list-style-type: none"> <li>  It is not leveled or positioned properly bad ventilation.</li> <li>  It is touching the wall.</li> </ul>	<ul style="list-style-type: none"> <li>  Adjust the leveling foot and make the product stand steadily.</li> <li>  Keep well ventilation.</li> <li>  Keep some space at the back.</li> </ul>
Inside light flash	<ul style="list-style-type: none"> <li>  Set temperature higher than inner temperature.</li> </ul>	<ul style="list-style-type: none"> <li>  Adjust the thermostat</li> </ul>