



# MORRIS

## INSTRUCTION MANUAL

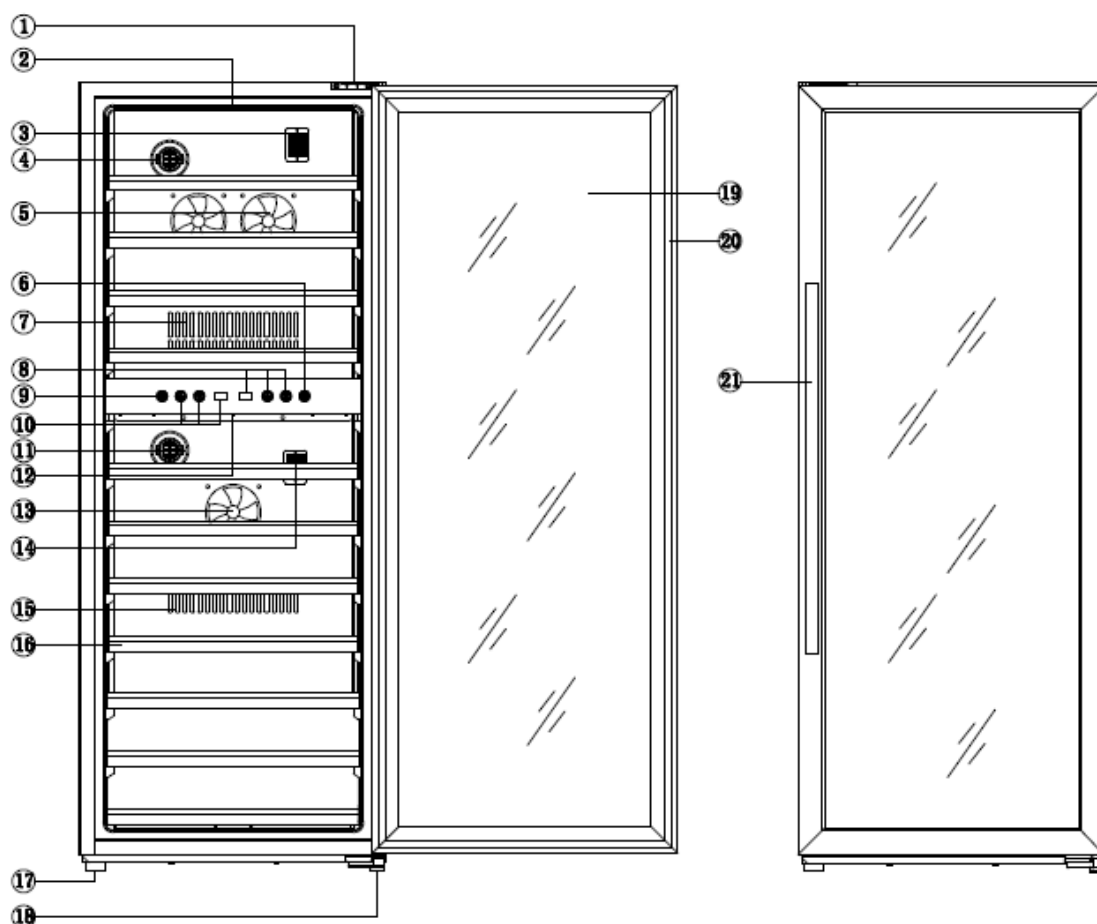
*73-bottle compressor wine cooler MFC-73204*

*please read carefully and follow all safety rules and operating instructions*

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## Your Wine Cooler

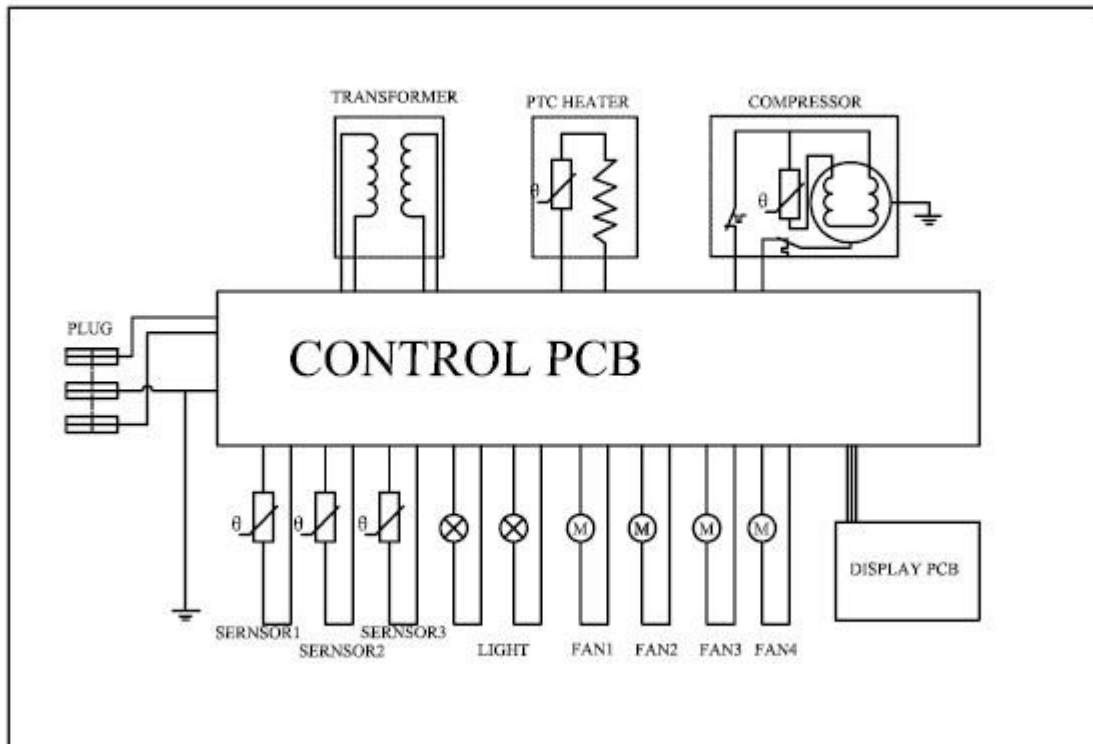


- |                                   |                                   |                 |
|-----------------------------------|-----------------------------------|-----------------|
| 1 、 upper Hinge                   | 9 、 Temperature switch            | 17、 Foot        |
| 2 、 Upper zone Light              | 10、 Upper zone temperature        | 18、 Lower Hinge |
| 3 、 Upper zone Temperature Sensor | 11、 Lower zone Carbon filter      | 19、 Glass       |
| 4 、 Upper zone Carbon filter      | 12、 Lower zone Light              | 20、 Door seal   |
| 5 、 Upper zone Fan                | 13、 Lower zone Fan                | 21、 Handle      |
| 6 、 Light switch                  | 14、 Lower zone Temperature Sensor |                 |
| 7 、 Upper zone Exhaust window     | 15、 Lower zone Exhaust window     |                 |
| 8 、 Lower zone temperature        | 16、 shelf                         |                 |

## Technical Data

|                           |   |
|---------------------------|---|
| Model no.                 | MFC-73204                                 |
| Capacity                  | 200 L                                     |
| Voltage                   | 220-240V AC                               |
| Current                   | 0.7 A                                     |
| Frequency                 | 50Hz                                      |
| Protection class          | I   |
| Climate class             | T/ST/N/SN                                 |
| Input power               | 90W                                       |
| Temperature Control Range | Upper zone: 5-10°C<br>Lower zone: 10-18°C |
| Net weight                | 55Kg                                      |
| Gross weight              | 57.5 Kg                                   |
| Shape size(W×H×D)         | 495W x 1275 H x 580D                      |
| Packing size(W×H×D)       | 560 W x 1325 H x 645D                     |

## Electrical Circuit Diagram



## Safety Precautions

### ⚡ WARNING ⚡

To reduce the risk of fire, electrical shock, or injury when using your appliance, follows these basic precautions;

- **PLEASE READ** all instructions before installing, operating, or servicing the appliance.
- **Danger and Warning:** Failure to follow this safety statement will result in severe personal injury or death, property or equipment damage.
- **RISK OF CHILD ENTRAPMENT.** Before you throw away your old refrigerator or freezer, take off the doors and leave shelves in place so children may not easily climb inside.
- **⚠ SHOCK HAZARD** - Electrical Grounding required.
- Never attempt to repair or perform maintenance on the unit until the electricity has been disconnected.
- Never remove the round grounding prong from the plug and never use a two-prong grounding adaptor.
- Altering, cutting of power cord, removal of power cord, removal of power plug, or direct wiring can cause serious injury, fire and or loss of property and or life, and will void the warranty.
- Never use an extension cord to connect power to the unit.
- Always keep your working area dry.

## **Important Precautions**

- Do not lift unit by door handle.
- Never install or operate the unit behind closed doors.
- Allow unit temperature to stabilize for 24 hour before use.
- Do not block any internal Fans.
- Use only genuine supplier's replacement parts. Imitation parts can damage the unit, affect its operation or performance and may void the warranty.

## **Installation Instructions**

Before using your wine cooler:

- Remove the exterior and interior packing
- Before connecting the appliance to the power source, let it stand upright for approximately 2 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- Clean the interior surface with lukewarm water using a soft cloth.
- Place your appliance on a floor that is strong enough to support the appliance when it is fully loaded.
- To level your appliance, adjust the front legs at the bottom of the appliance.

## **Operating Your Wine Cooler**

### **How to use the press-buttons on the Display Panel:**

You can set the temperature as your desire by pressing the button. There are three press-button on the panel “▲” and “▼” to adjust the temperature by 1°C among 5-10°C/10-18°C.

You can tune the interior light on or off by pressing the “Light” button.

## **Care And Maintenance**

### **Cleaning your wine cooler**

- Unplug the wine cooler and remove the bottles.
- Wash the inside with a warm water and baking soda solution. The solution should be about 2 tablespoons of baking soda to a quart of water.
- The outside of wine cooler should be cleaned with mild detergent and warm water.
- Draw out the water box at the bottom, and wash.

### **Moving your wine cooler**

- Remove all the bottles.
- Securely tape down all loose items inside your wine cooler.
- Turn the leveling legs up to the base to avoid damage.
- Tape the door.
- Be sure the wine cooler stays in the upright position during transportation.

## **Problem disposal**

You can solve many common wine cooler problems easily, saving you the cost of a possible service call. Try the suggestion below to see if you can solve the problem before calling the service center.

| <b>PROBLEM</b>                               | <b>POSSIBLE CAUSE</b>  |
|--|--|
| Wine cooler does not operate.                | Not plugged in using different voltage. The circuit breaker tripped or a blown fuse.   |
| Wine cooler is not cold enough.              | Check the temperature control setting.<br>External environment may require a higher setting.<br>The door is open too often.<br>The door is not closed completely.<br>The door seal does not seal properly.<br>The wine cooler does not have the correct clearance. |
| The light does not work.                     | Check the service center.  |
| Vibrations.                                  | Check to assure that the wine cooler is level.   |
| The wine cooler seems to make too much noise | The wine cooler is not level.<br>Check the fan.  |
| The door will not close properly.            | The wine cooler is not level.<br>The doors were reversed and not properly installed.<br>The seal is weak.<br>The shelves out of position.  |
| LED could not display.                       | Main control board does not work.<br>PCB Problem.<br>There is some problem with the plug.  |
| LED display error.                           | Weak quality of display.<br>Temperature point is out off.  |
| Buttons are not functional.                  | Temperature controller panel is damaged.   |

## Notice about recycling



Your product is designed and manufactured with high quality materials and components which can be recycled and reused.

This symbol means that electrical and electronic equipment, at their end-of-life, should be disposed of separately from your household waste.



Please dispose of this equipment at your local community waste collection/recycling centre. In the European Union there are separate collection systems for used electrical and electronic products. Please help us to conserve the environment we live in!

## Declaration of Conformity

This product complies with the requirements of the directives

EMC-Directive: 2004/108/EC

Low Voltage Directive: 2006/95/EC

ErP Directive: 2009/125/EC

ROHS Directive: 2011/65/95/EC

Conformity with the Directives stated above relates to the following reference standards:

EN 55014-1:06+A1:09+A2:11

EN 55014-2:97+A1:01+A2:08

EN 61000-3-2:06+A1:09+A2:09

EN 61000-3-3:08

EN 60335-1:12+A11:14

EN 60335-2-24:10

EN 62233:08

Commission Regulation (EC) No 643/2009, (EC) No 1060/2010, EN 62552:13

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