



WINE FRIDGE

**Models: VIVA 16/20/24/28**



PLEASE READ AND FOLLOW ALL SAFETY RULES AND OPERATING INSTRUCTIONS BEFORE USE

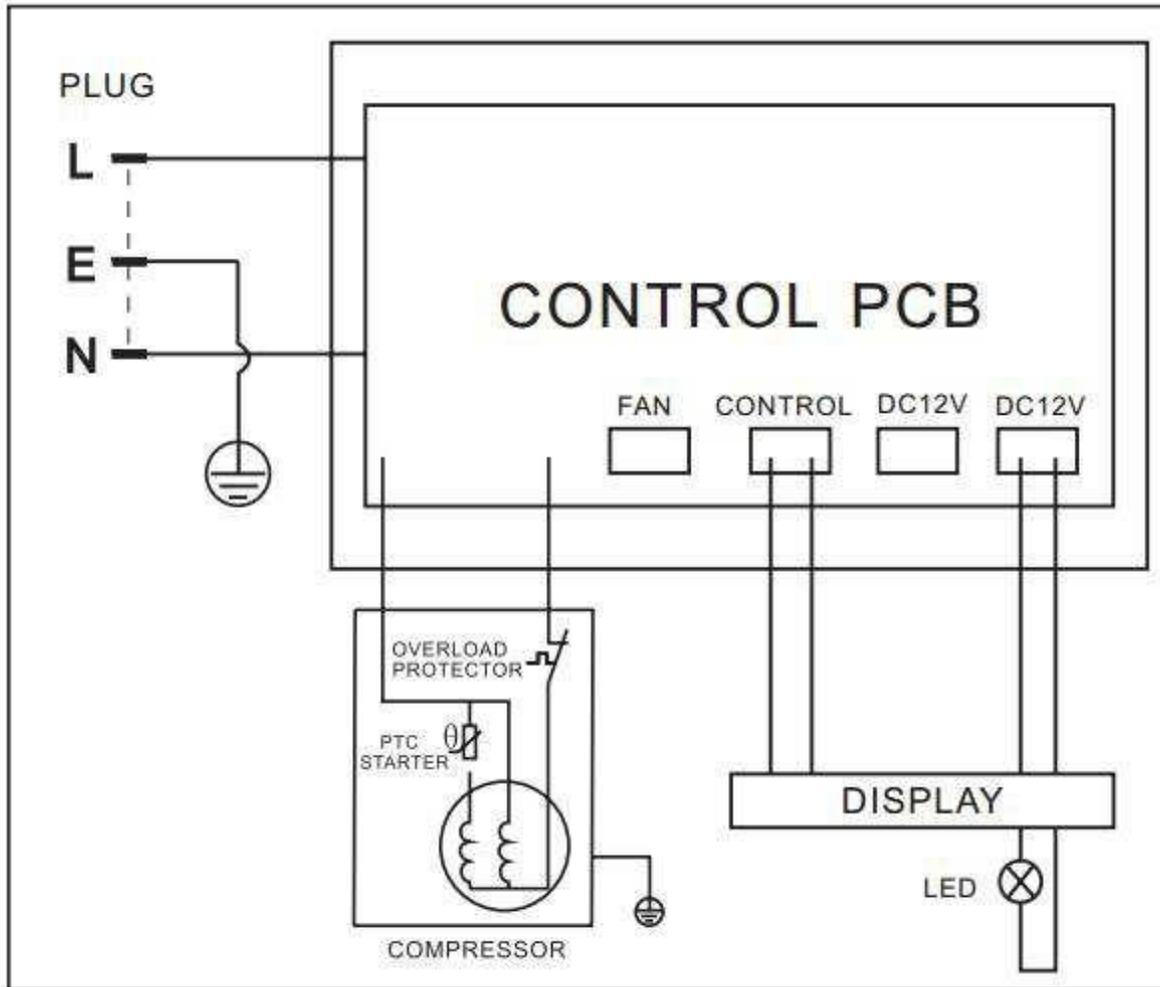
**INSTRUCTION MANUAL**

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Thank for purchasing our product and thank you for placing your confidence in us. Please read this manual carefully before using. Follow the instructions and keep this handy for future reference. Please follow the operating instructions and safety notices in the manual. If any issues arise, do not fix it yourself or hand it to the after sales service center which has not been authorized. Please contact the local authorized service center.

# WIRING DIAGRAM



## SPECIFICATIONS AND PARAMETERS

Model	Viva 16	Viva 20	Viva 24	Viva 28
Bottle Capacity	16	20	24	28
Net Capacity (L)	42	53	67	80
Rated Voltage	220-240V~ 50Hz	220-240V~ 50Hz	220-240V~ 50Hz	220-240V~ 50Hz
Wattage	65	85	85	85
Refrigerant	R600a	R600a	R600a	R600a
Energy Consumption	131kWh/annum	135kWh/annum	178kWh/annum	189kWh/annum
Max Lamp Power (LED)	10W	10W	10W	10W
Climate Class	N	N	N	N
Foaming Gas	Cyclopentane	Cyclopentane	Cyclopentane	Cyclopentane
Dimension (MM)	430x450x560	430x450x640	430x450x740	430x450x840
Packing (MM)	505x525x585	505x525x680	505x525x770	505x525x880
Net Weight (KG)	17KG	18KG	21KG	22.5KG



## INSTALLATION INSTRUCTIONS

1. The refrigerator should be located in a completely flat surface, Leave 5~10 cm between each side of the appliance and the wall, and leave 3cm between the top of the appliance.
2. Choose a location which is not exposed to sunlight, high temperature or humidity
3. Remove all adhesive transport tapes before using.
4. The appliance can be adjusted by turning its two legs in front the bottom when it is unstable. Turning clockwise can lower the unit.
5. The location should be firm and flat. If it is not in a level position it may cause noise / vibration:
  - 1) The noise may be increased if the floor is not firm, level, flat and solid.
  - 2) Put a sheet under the appliance for better heat emission if you need to locate it onto a carpet.
6. Make sure the adjustable legs are tight to the floor, and set the appliance to slope backwards slightly for keeping the doors closed tightly.

### For disposal of the appliance:

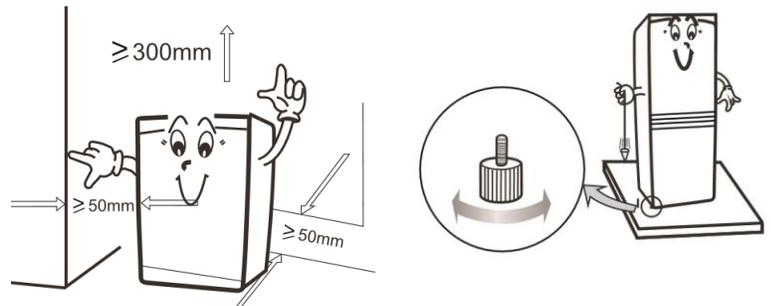
To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. And the disposal should only be done through public collection points.

### For installation, servicing:

Appliance should be placed on a horizontal floor and allow free ventilation.

### For handling:

Always handle the appliance gently and with care to avoid any damage.



## USAGE INSTRUCTIONS

### Placement of Items

1. Allow some space between items inside for air circulation.
2. Any food items should be kept in sealed package to prevent them from getting dry
3. Any food items should be cooled down before placing into the appliance.
4. Reduce the frequency of door opening - it can efficiently lower the electricity consumption.



**Warning** Do not use any electronic equipment inside the appliance.

## OPERATION



### Setting the Temperature Control

Your wine fridge has been equipped with an “**automatic**” control panel lock, that will activate 20 seconds after the last time a button has been touched.

Push button  for 2 seconds to unlock the control panel. You will hear a “BEEP” sound to tell you that the control panel is now active.

You can select the temperature display setting from Fahrenheit to Celsius degrees by pushing  for 2 seconds. The temperature in degrees will appear in blue in the temperature display window.

When the control panel is active, push button  and the LED light will turn on; You have to push the button again and the LED light will turn off again.

You can set the temperature as you desire by pushing button . The temperature that you desire to set will increase 1°F or 1°C if you push the button once.

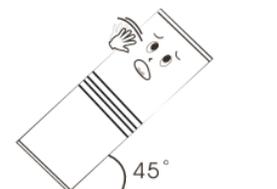
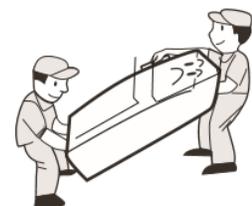
You can set the temperature as you desire by pushing button . The temperature that you desire to set will decrease 1°F or 1°C if you push the button once.

### Energy Saving

1. Place this product in a cool area of the room and far away from any heat source for maximum function.
2. Do not store hot food in the refrigerator
3. Ensure foods and other items placed in the refrigerator is wrapped properly or with a dry container to prevent frost build-up inside the unit
4. Do not line the storage bin with an aluminum foil, wax paper or to improve the efficiency of the refrigerator
5. Well organization should be taken into consideration to reduce frequent door openings to improve the efficiency of the appliance.

### Packing and Moving

1. Ensure you note the position of each accessory of the appliance when you unpack it, repack the product and check it carefully before transportation.
2. Do not lift or pull the door or the door handle during lifting, carrying and transportation.
3. When moving, the appliance can not be sloped over 45 degrees (the angle to the vertical direction). Please avoid strong vibrations.



## MAINTENANCE

This appliance should be maintained and cleaned frequently. For your safety, ensure to unplug the socket from the main power source before cleaning.

### Interior maintenance

Clean the interior of the appliance with clean water and non-haz cleaner and wipe it with dry with a cloth.

### Maintenance of the door gasket

It is easy to cause damage if the door gaskets if not cleaned well. Ensure the gasket is cleaned sufficiently.

### Outer maintenance

Wipe the dust off with a dry clean cloth.

## Defrost

Heavy frost will influence the refrigeration of the appliance and increase the energy consumption. Thus, defrosting is needed when the frost is as thick as 5 mm. The process for manual defrost are listed as follows:

- Take all the items out of the fridge;
- Remove the shelves;
- Unplug the power cord;
- Open the doors and wait for thawing;
- Wipe the defrost water with a dry cloth.

**Warning:** Do not use any other equipment or method to assist the defrost process. It may cause damage to the cooling system.

## Disconnecting the Appliance

In case of a power failure, the refrigerator can store items normally for several hours.

### During power failure

If there is a power failure, do not put new items in the refrigerator and minimize the frequency of door opening.

### During vacation

For a short vacation, ensure that all items in the fridge are removed before the vacation and close the door firmly. if on a long vacation, the appliance can be disconnected from the power source; defrot, clean and wipe-it dry, and leave its door open.

### Not in use

If the refrigerator will not be used for a long time, please unplug it from the outlet and clean the appliance. The door should be kept open in order to prevent unpleasant smells

**Attention:** In a general working conditions, do not restart the power immediately, please leave at at least 5 minutes before powering back on.

## USER NOTIFICATIONS

- ❑ Do not expose water to the refrigerator, as it will lead to oxidation which may cause malfunction or damage.
- ❑ Cleaning materials such as soap powder, abrasive cleaning powder, alkali cleansers, chemicals, thinners, alcohol, acid petroleum and very hot water should not be used to clean the refrigerator as they may damage the painted covers and plastics.
- ❑ Heat can damage the interior plastic components.
- ❑ **Ensure to check the following after maintenance:**
  - Is there any damage or loss of power ?
  - Can the plug be put in the socket reliably and smoothly?
  - Is the plug heating unconventionally?

**Warning:** Please remove the gasket of the door before disposal. The disposal should be handled by a trained personnel, as it may be harmful to the environment.

## Troubleshooting Tips

You can easily solve some common problems in the unit which will save you the cost for a possible service charge by technician. Try the suggested points below to see if you can solve the problem before calling a technician.

PROBLEMS	POSSIBLE CAUSE
The refrigerator does not work	<ul style="list-style-type: none"> <li>• It may not be connected to the power supply. Plug, power cut or fuse; Voltage may be too low.</li> <li>• Circuit breaker tripped or blown fuse</li> <li>• The control panel is set incorrectly</li> </ul>
The refrigerator does not work efficiently as expected	<ul style="list-style-type: none"> <li>• It may be caused by heavy frost, or by warm temperature setting, or by frequent door openings.</li> </ul>
Turns on and off frequently	<ul style="list-style-type: none"> <li>• Room ambient temperature is hot</li> <li>• Door open frequently</li> <li>• Door not closed tightly</li> <li>• The temperature control panel is not set right</li> <li>• Door gasket not sealed properly</li> <li>• Unit not having correct clearances</li> </ul>
It makes an unusual noise	<ul style="list-style-type: none"> <li>• It may be caused by an imbalance in the position</li> <li>• The compressor keeps working for a long period</li> <li>• The environment temperature may be high.</li> <li>• The door may be opened frequently or even left opened.</li> <li>• A low temperature control setting may increase the working time of the compressor.</li> </ul>

## Troubleshooting Tips...

PROBLEMS	POSSIBLE CAUSE
Unusual smell	<ul style="list-style-type: none"> <li>• Food with strong odour should be packed tightly before being put inside the appliance.</li> <li>• Please check whether there is any deteriorated items or whether the liners are left uncleaned for a long time.</li> </ul>
Water leaks from the bottom of the refrigerator	<ul style="list-style-type: none"> <li>• The drain tube is blocked.</li> </ul>
Heavy frost occurs on the rear of the appliance	<ul style="list-style-type: none"> <li>• Putting hot food into the appliance may cause this problem. Or</li> <li>• it may be caused by heavy environment moisture / humidity level</li> </ul>
Door not closed properly	<ul style="list-style-type: none"> <li>• Unit not on a level surface</li> <li>• Door not installed properly or moved in transit</li> <li>• The gasket is dirty or bent out of shape</li> <li>• The shelves are out of position</li> </ul>

## Cases that are not malfunctions

- Moisture may form dew on the outside of the product during high humidity. Please wipe the external surface with a clean and dry cloth to clear this dew
- The flow of refrigerant through the pipeline coil can cause some noises which is normal.
- The sides of product having a warm temperature; it is as a result of the appliance working normally.
- The frame of the appliance will be warm to prevent condensation

**If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a qualified technician in order to avoid hazard.**