

Winekeeper[®]

INSTRUCTION MANUAL



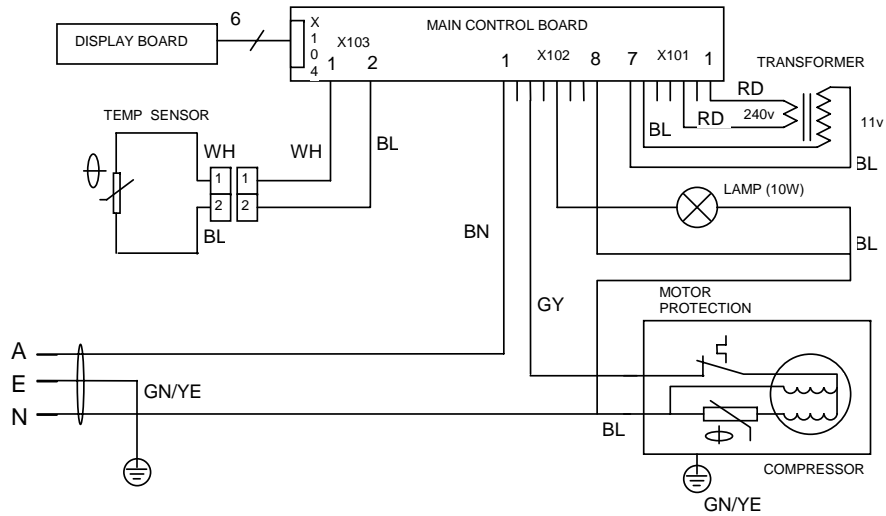
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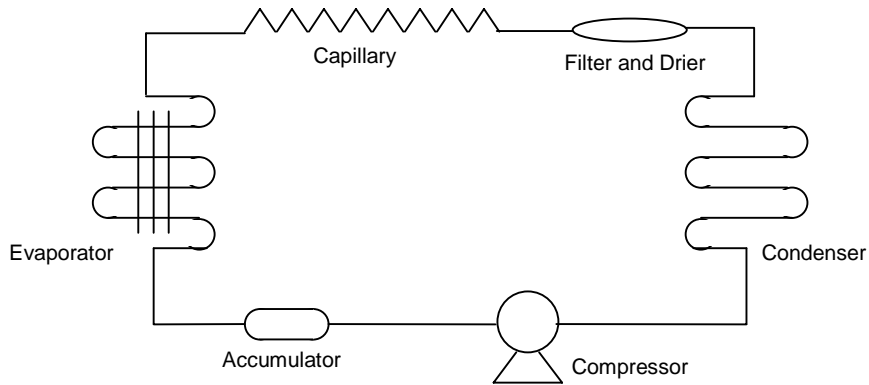
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Please read this manual carefully. Follow all safety rules and operating instructions before using the appliance

Wiring Diagram



Cooling System Diagram



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Troubleshooting Guide

PROBLEM	POSSIBLE CAUSE
No operation. No lights or LCD panel.	<ul style="list-style-type: none"> ● Not plugged in. ● Blown fuse or circuit breaker.
Temperature is not cold enough.	<ul style="list-style-type: none"> ● The particular external environment may require a lower temperature to be set. ● The door is being opened too often. ● The door is not completely closing. ● The door gasket does not seal properly. ● There is insufficient clearance around the appliance.
Compressor frequently turns on and off.	<ul style="list-style-type: none"> ● Room temperature is hotter than recommended. ● A large quantity of bottles has just been added. ● The door is opened too often. ● The door is not completely closed. ● The temperature control is incorrectly set. ● The door gasket does not seal properly. ● There is insufficient clearance around the appliance.
The light does not work.	<ul style="list-style-type: none"> ● Assuming all lights on the control panel are normal, the bulb has burnt out and needs replacing.
The appliance vibrates.	<ul style="list-style-type: none"> ● The unit is not level.
There is too much noise.	<ul style="list-style-type: none"> ● The unit is not level causing vibration to produce noises. ● A “rattling” noise is caused by refrigerant flow and is normal operation. ● The flow of refrigerant may cause “gurgling” sounds as each cycle ends and is normal operation. ● “Popping” or “cracking” noises are caused by the expansion and contraction of the interior walls and is normal operation.
The door will not close properly.	<ul style="list-style-type: none"> ● The unit is not level. ● The door-swing was reversed and not properly installed. ● The gasket is dirty. ● Shelves are out of position.

Cleaning

Never clean parts with flammable liquids. The fumes may create a fire hazard or an explosion.

- 1 Unplug the Winekeeper[®] from the 240V mains by removing the power cord from the power outlet.
- 2 Wash the inside with a warm water and baking soda solution. Use about 2 tablespoons of baking soda to one litre of water.
- 3 Wash the trays and shelves with a mild detergent solution.
- 4 Clean the outside of the cabinet with mild detergent and warm water.

The Winekeeper[®] is designed to maintain a specified humidity and condensation may accumulate at the bottom of the unit. It may therefore be necessary to periodically wipe the bottom of the storage area to remove any condensation.

Power Failure

Most power failures are corrected within a few hours and the normal operation usually won't be effected. Try to minimise the number of times the door is opened until power is restored.

If power will be off for a reasonably long period of time, you will need to take steps to protect the contents.

If an extended power outage is likely, follow the "non-use" procedure on the previous page.

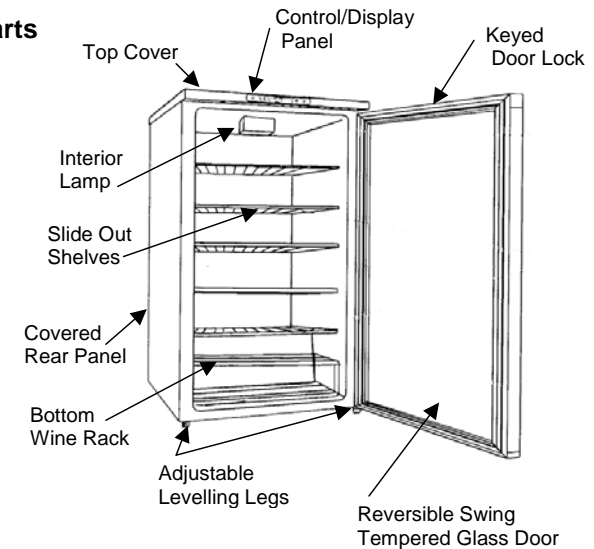
Moving your Winekeeper[®]

- Remove all bottles.
- Securely tape down or remove all loose items (shelves etc).
- Turn the levelling screws fully upwards to avoid damage.
- Tape the door shut
- Transport in only an upright position.
- Allow a 2 hour "settling-in" period at the new location before connecting to the power.

Packing List

	Qty
Slide-out shelves.....	6
Wine Rack.....	1
Keys.....	2
Instruction manual.....	1

Parts



To reduce the risk of fire, electric shock or injury, follow these basic precautions when using your Winekeeper[®].

Read all instructions thoroughly before using the appliance

Child entrapment and suffocation must be considered with junked or abandoned appliances even if they will "just sit in the garage for a few days".

Before you throw away your old Winekeeper[®], remove the door. Leave the shelves in place so that children may not easily climb inside.

The appliance is not intended for use by young children or infirm persons without supervision.

Young children should be supervised to ensure that they do not play with the appliance.

Do not store flammable vapours or liquids such as petrol in the vicinity of this appliance. The fumes may create a fire or explosion

6 Installation Instructions

Before using your Winekeeper®

- Remove exterior and interior packaging.
- Check to see that all parts are included
- Before connecting the appliance to a power source, let it stand upright for approximately 2 hours. This will reduce the possibility of a malfunction in the cooling system as a result of handling during transportation.
- Clean the interior with lukewarm water and a soft cloth

Installing your Winekeeper®

- Place the appliance on a floor that is strong enough to support it when it is fully loaded. Use the two adjustable legs at the front of the appliance to level it.
- Allow at least 130mm clearance between the back and sides of the appliance to provide proper air circulation for the compressor.
- Locate the appliance away from direct sunlight and sources of heat (stove, heater, etc). Direct sunlight may affect the acrylic coating and heat sources may increase electrical consumption. Extremely cold ambient temperatures may cause the appliance not to perform properly. It is recommended that the appliance is installed in a place where the ambient temperature is between 22-25 degrees Centigrade.
- Avoid locating the appliance in a moist area. Too much moisture in the air will cause frost to form on the evaporator.
- Plug the appliance into a properly installed earthed wall outlet. Do not cut or remove the earth prong from the power cord. Any questions you may have concerning power or earthing should be directed to a certified electrician.



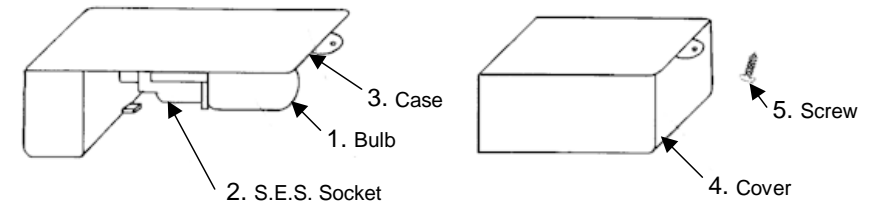
Improper use of the earthed power plug can result in the risk of electrical shock. If the power cord is damaged, have it replaced by an authorised electrician.

Care and Maintenance

Changing the light bulb



Before changing the light bulb, disconnect the Winekeeper® from the 240V mains by unplugging the power cord from the power outlet. Failure to do so may result in electric shock or personal injury.



- 1 Remove the philips-head screw (5) at the centre-rear of the cover.
- 2 Remove the cover (4) by gently pulling the bottom of the cover towards the rear of the appliance.
- 3 Unscrew the bulb (1)

Planned non-usage

During a planned long period of non-use:

- Remove all bottles to alternative storage.
- Clean the Winekeeper® as described on the next page.
- Leave the door slightly ajar to avoid the possible formation of condensation, mould or odours.

Storing both red and white wines.

There is a 4-5 degree variance between the top and bottom shelves. This temperature difference can be used to store different types of wine together:

- Set the temperature at 16°C (for red wines).
- Place bottles of red wine on the upper shelves.
- Place bottles of white wine on the lower shelves.

The Interior Light.

Pushing the button marked with a “bulb” symbol toggles the interior light on and off.

To avoid variance to the internal temperature, avoid leaving the light switched on for extended periods.

Door swing reversal

The Winekeeper® has the capability of opening the door from either the left or the right side. The unit is delivered with the door opening from the left side. Follow these instructions to reverse the door swing.

NOTE: All parts removed must be saved to be re-used for the door re-installation.

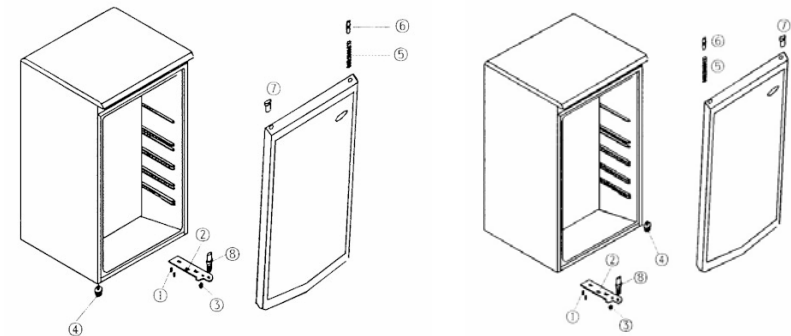


Fig 1. Position prior to door reversal

Fig 2. Position after to door reversal

- 1 Remove the two screws (1) that hold the lower hinge (2) to the right-hand-side of the door frame. Also remove the screw-type levelling front leg (3).
- 2 Remove the left front leg (4) and transfer it to the right side.
- 3 Lift the door and place it on a padded surface to prevent scratching it. Make sure to remove the spring (5) located in the upper right hole of the door. Also remove the upper right side pin (6).
- 4 Remove the plug button (7) from the upper left hole of the door and transfer it to the uncovered hole on the right side. Be sure to press the button firmly into the hole.
- 5 Insert the upper pin (6) previously removed in step #3 and transfer it to the hole at the top left side of the door frame.
- 6 Insert the spring (6) previously removed in step #3 in the upper left side hole of the door.
- 7 Set the door in-place, making sure that pin (6) enters the bushing at the lower upper frame section hole.
- 8 While holding the door in the closed position, secure the lower left hinge (2) previously removed in step #1. Before re-installing this lower hinge, remove the upper bolt-pin (8) and revers the direction of the hinge.
- 9 Insert the bolt-pin (8) but do not tighten until the top of the door is levelled with the counter top.
- 10 Insert the two screw previously removed in step #1 and tighten them.

8 Operating Instructions



Food Storage Warning

The Winekeeper[®] is designed to store wine products only. Never store food products in the Winekeeper[®] as the interior temperature may not be cold enough to prevent food spoilage.

Operating your Winekeeper[®]

The appliance should be installed in a place where the ambient temperature is between 22-25 degrees Celsius. If the ambient temperature is above or below the recommended range, the environmental conditions may cause the interior temperature of the Winekeeper[®] to fluctuate. The desired internal temperature range of 7-18 degrees Centigrade may not be achieved.

In summer months or in an area of high humidity, the glass door may build up moisture on the outside. This is normal – just wipe excess moisture away with a soft cloth.

The recommended temperatures for chilling/storing wine are:

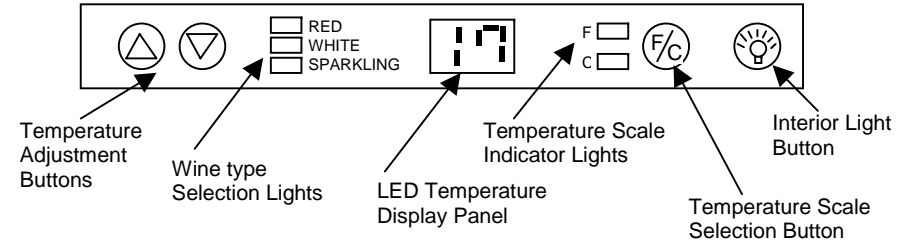
Red wines	16°C to 18°C
Dry/White wines	10°C to 15°C
Sparkling wines	7°C to 9°C
Rosé wines	9°C to 11°C

The above temperatures may fluctuate depending on whether the interior bulb is on or off and whether the bottles are located in the upper, middle or lower section.

Door Lock

Your Winekeeper[®] is provided with a lock and two keys. Insert the key in the lock. Turn it clockwise to lock the door, making sure that the latch has completely engaged. Turn the key anticlockwise to unlock the door. Keep the keys in a secure location for safekeeping.

The Control & Display Panel



The panel has push-buttons for:

- Selecting the temperature scale (°C or °F)
- Setting the storage temperature
- Operating the internal light.

Indicator lights show whether the temperature-display is set to °C or to °F and the type of wine storage best-suited to the selected temperature. The selected temperature is also displayed on a LED display panel.

Setting the temperature.

The temperature display is toggled between °C or °F by pressing the F/C button. The red “Fahrenheit” indicator light is lit when Fahrenheit is selected. The amber “Celsius” indicator light is lit when Celsius is selected.

The temperature is set by pressing the “arrow” buttons.

Commence by pressing either “arrow” button. The LED temperature display will start to flash indicating that you have entered the Temperature Setting mode. Each subsequent push of a button increases or decreases the temperature setting by one degree. The LED display continues to flash for approximately 10 seconds after your last button press and then stops flashing and displays the current internal temperature of the Winekeeper[®]. It will take several minutes before the displayed temperature matches the temperature that you set.

The red indicator light opposite the word “Red” will immediately light if a temperature between 16°C to 18°C is selected. A green indicator light opposite the word “White” will immediately light if a temperature between 10°C to 15°C is selected. Selecting a temperature in the 7°C to 9°C range causes an amber indicator light opposite the word “Sparkling” to immediately light.