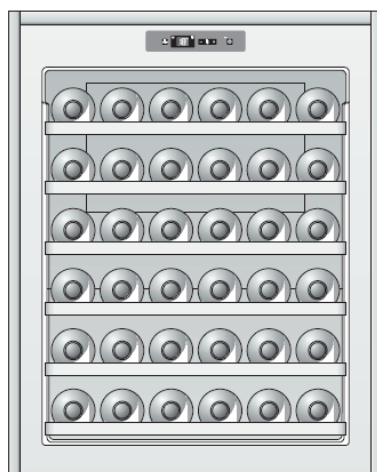


INSTRUCTIONS FOR USE

ARC1000

ARC1300

ARC1400



BEFORE USING YOUR WINE CELLAR

The appliance which you have purchased is a wine cellar – a professional appliance intended exclusively for keeping wines.

For best use of your appliance, please read these instructions carefully. In them you will find a description of the appliance and useful tips on keeping wines.

Keep this booklet for future consultation.

1. After unpacking the appliance, make sure that the door closes. Inform your retailer of any damage within 24 hours.
2. Wait for at least two hours before switching the appliance on, so that the cooling circuit has time to reach full efficiency.
3. Make sure that the installation and electrical connection are carried out by a qualified engineer according to the manufacturer's instructions and the local rules in force.

SAFEGUARDING THE ENVIRONMENT

1. Packing

The packing material is 100% recyclable and is labelled with the recycling symbol . Please dispose of all packing responsibly and carefully. Keep the packaging material (plastic bags, polystyrene parts, etc.) out of the reach of children because it is potentially hazardous.

2. Scrapping/Disposal

The appliance has been made with recyclable material.

This appliance is marked in conformity with European Directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE). Making sure that it is scrapped correctly helps to prevent any adverse consequences for health and the environment.



The symbol  on the product, or on the documents accompanying this appliance indicates that this product should not be disposed of as household waste. Please dispose of this appliance at an Electrical & Electronic Equipment Collection point as in accordance with local environmental regulations for waste disposal. When it is scrapped, make it unusable by cutting the power cable and removing the doors and shelves so that children cannot access the inside easily.

Scrap it according to the local rules for the disposal of waste and take it to a collection point. Do not leave it unattended even for a few days because it is a source of danger for children. For details of your local Collection Point please contact your Local Authority.

Information:

This appliance does not contain CFCs. The refrigerant circuit contains R134a (HFC) or R600a (HC) (see the rating plate inside the appliance).

For appliances with Isobutane (R600a): isobutane is a natural gas which has no effect on the environment but is inflammable. Make sure that the cooling circuit pipes are not damaged.

Declaration of conformity

- This appliance has been designed, manufactured and sold in conformity with:
 - safety objectives of the "Low Voltage" Directive 2006/95/CE (which replaces 73/23/CEE and subsequent amendments);
 - the safety requirements in the "EMC" Directive 2004/108/EEC, modified by Directive 93/68/CEE.

The appliance's electrical safety is only assured when it is correctly connected to an efficient earthing system complying with legal provisions.



GENERAL PRECAUTIONS AND SUGGESTIONS

- Use the wine cellar only to store wines and do not put any other type of food into it.
- Be careful not to cover or obstruct the appliance's ventilation openings.
To avoid the risk of suffocation and becoming trapped, do not allow children to play or hide inside the appliance.
- Before any maintenance or cleaning, unplug the plug from the power socket or switch off the electrical power.
- Only an authorised person can replace the power supply cable.
- Do not keep explosive substances in the appliance.
- Be careful when moving the appliance not to damage flooring (e.g. parquet).
- Do not use extensions or multiple adapters.
- The appliance is not intended for use by young children or unsupervised infirm people.
- Do not damage the cooling fluid circuit.
- Do not use electrical appliances inside the wine cellar, if they are not of the type recommended by the manufacturer.
- Place the appliance in a dry and well-ventilated room. The appliance is designed to work in rooms where the temperature falls within the following intervals, which in turn are a function of the climatic class given on the data plate: the appliance may not work correctly if it is left for a long time at a temperature higher or lower than the interval specified.

Climatic Class	Room T. (°C)	Room T (°F)
SN	from 10 to 32	from 50 to 90
N	from 16 to 32	from 61 to 90
ST	from 16 to 38	from 61 to 100
T	from 16 to 43	from 61 to 110

Important:

- If large amounts of wine are put in the appliance, it may take several days for it to reach a constant temperature.
- Caution! The storage temperature must never drop below +5°C.
- When the appliance is working, drops of dew or frost may form on the inner liner wall. This depends on the operation. There is no need to scrape the frost off or dry off the dew. The back wall defrosts automatically. The defrost water is automatically conveyed to a drain hole, and then collected in a container where it evaporates.

Remember when arranging

- Place the bottles in a central position on the rack.
- When closing the door make sure that the bottles do not touch the glass door.
- Caution: highly concentrated alcohol must be kept hermetically closed and in a vertical position.
- Always store bottled wines individually and not in cases or cardboard boxes.

TABLE OF THE BEST SERVING TEMPERATURES FOR WINES

The table gives the indicative temperatures at which the wine should be served.

If the wine must be served at a higher temperature than that set inside the cellar, it should be left out for as long as is necessary.

Barolo	17° C	Verdicchio	8° C
Barbaresco	17° C	White Trentino wines	11° C
Beaujolais	13° C	White Franciacorta wines	11° C
White Dry Bordeaux	8° C	Dry white wines	8° C
Red Bordeaux	17° C	Friuli wines	11° C
White Burgundy	11° C	Rhone wines	15° C
Red Burgundy	18° C	Dry White Loire wines	10° C
Brunello	17° C	Liqueur Loire wines	7° C
Champagne	6° C	Red Loire wines	14° C
Chianti Classico	16° C	Liqueur raisin wines	8-18° C
Passito di Pantelleria	6° C	Vins Nouveaux	12° C
Rosé Cote de Provence	12° C	Light Red wines, without much tannin	14° C
Dry and Sweet Spumanti	6° C	Quite full-bodied Red wines, with some tannin	16° C

HOW TO OPERATE THE APPLIANCE

Preparing the appliance for use

Switching on the appliance

Insert the plug to start the appliance and then set the temperature on the front panel.

The product has an internal light that does not come on automatically when the door is opened, but can be switched on as necessary from the control panel by pressing the relevant button.

Setting the temperature

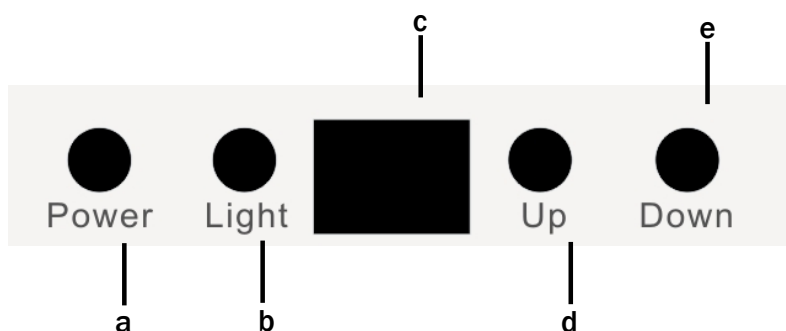
For the appliance to work correctly we recommend setting the temperature according to the indications given in the "Table of the best serving temperatures for wines"

Note:

The room temperature, the door opening frequency and the position of the appliance can influence the internal temperatures.

Description of the Control Panel

For ARC1000



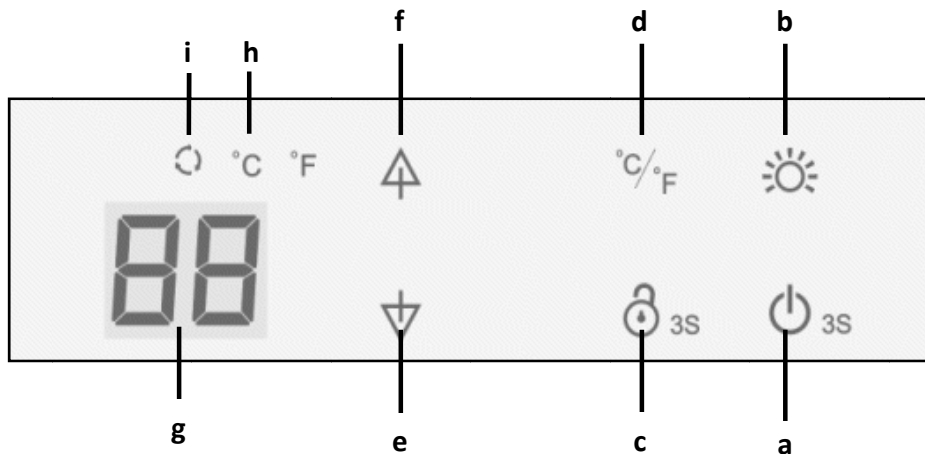
- a) **On/OFF button**
Turn on/off the wine cellar
- b) **INDOOR light button**
Press to set inner light on/off.
- c) **Temperature in inner compartment display**
- d) **Increase temperature button**
Press to increase temperature
- e) **Decrease temperature button**
Press to decrease temperature

Setting the temperature

The appliance temperature was set in the factory and corresponds to 12°C

1. When connecting to the electrical power supply, the display shows the temperature set inside the compartment
2. Press the (UP) button to increase the temperature and (DOWN) button to decrease the temperature
3. The set temperature will flash for 5 seconds and the temperature has now been set.
4. LED display will return to show actual temperature inside compartment. Wait for the temperature change to take effect and put the wine in the cellar.
5. To view the “set” temperature, press the (UP) or (DOWN) button, the LED display will flash for 5 seconds and shows the set temperature

For ARC1300 and ARC1400



- a)  **3S ON/OFF button**
Turn on/off the wine cellar
- b)  **INDOOR Light button**
Press to set inner light on/off.
- c)  **3S Childlock button**
Press to unlock the keypad. Key lock function is activated automatically 5s if no button has been pressed
- d) **°C/°F Scale selection button**
Press to change between °C and °F
- e)  **Decrease temperature button**
Press to decrease temperature

f)  **Increase temperature button**

Press to increase temperature

g) **LED display**
Display temperature

h) **Temperature unit display**

i) **Compressor in operation display**

Setting the temperature

The appliance temperature was set in the factory and corresponds to 12°C

1. When connecting to the electrical power supply, the display shows the temperature set inside the compartment
2. Press the  button to increase the temperature and  button to decrease the temperature
3. The set temperature will flash for 5 seconds and the temperature has now been set.
4. LED display will return to show actual temperature inside compartment. Wait for the temperature change to take effect and put the wine in the cellar.
5. To view the “set” temperature, press the  or  button, the LED display will flash for 5 seconds and shows the set temperature

Note

A. Operation

1. If wine cellar is switched off, please wait 3-5 minutes before restarting the unit.
2. Please connect your wine cellar at least 24hrs after delivery.

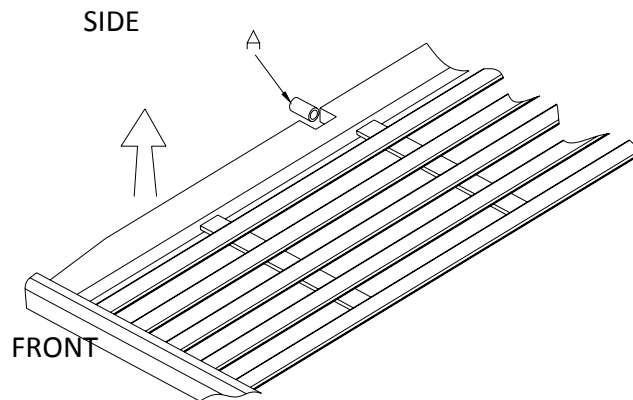
B. Shelves

1. To prevent damaging the door gasket, make sure to have the door opened fully when pulling shelves out of the rail compartment.
2. To remove/load wine bottle, you must pull the shelves approximately 1/3 out
3. There is notch on each shelf level to prevent shelves from falling.

Removing Shelves

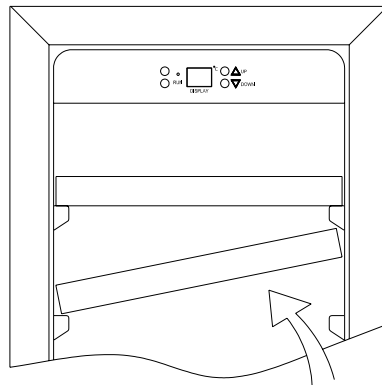
For ARC1300

- Move the shelf's gap (on each side) to support A (as shown in below diagram) in order to remove shelf from cabinet.



For ARC1400

- Tilt the shelf to one side (as shown in below diagram) to remove shelf from cabinet



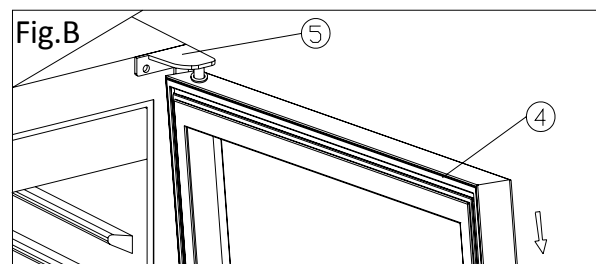
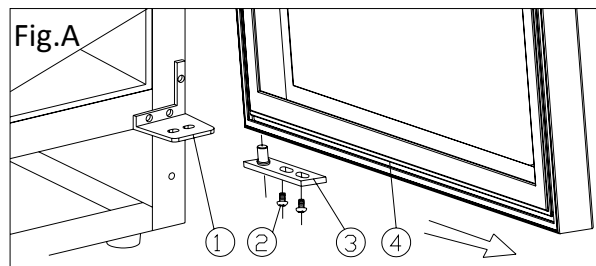
Door Hinge

All wine cabinet is built with a right door hinged. Door hinge is interchangeable with the left hinge kit included.

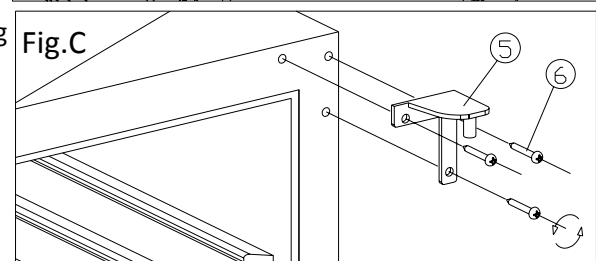
For ARC1000

- | | | |
|------------------------|-----------------------|---------------|
| ① Bottom hinge (Right) | ② Screws | ③ Door axis |
| ④ Door | ⑤ Top hinge(Right) | ⑥ Lock screws |
| ⑦ Top hinge(Left) | ⑧ Bottom hinge (Left) | |

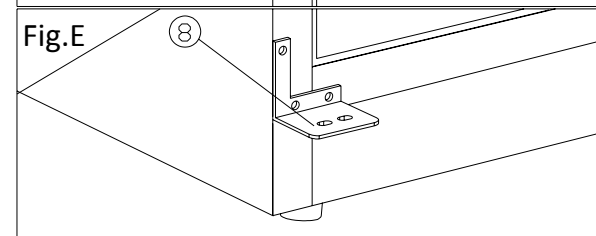
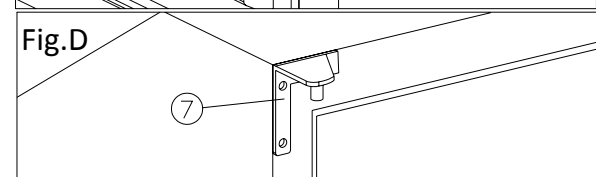
1. Open the door and remove screws ② and pull the door downward and outward (as shown in Fig A & B)



2. Disassemble the upper right hinge by removing 3 screws as shown in Fig C

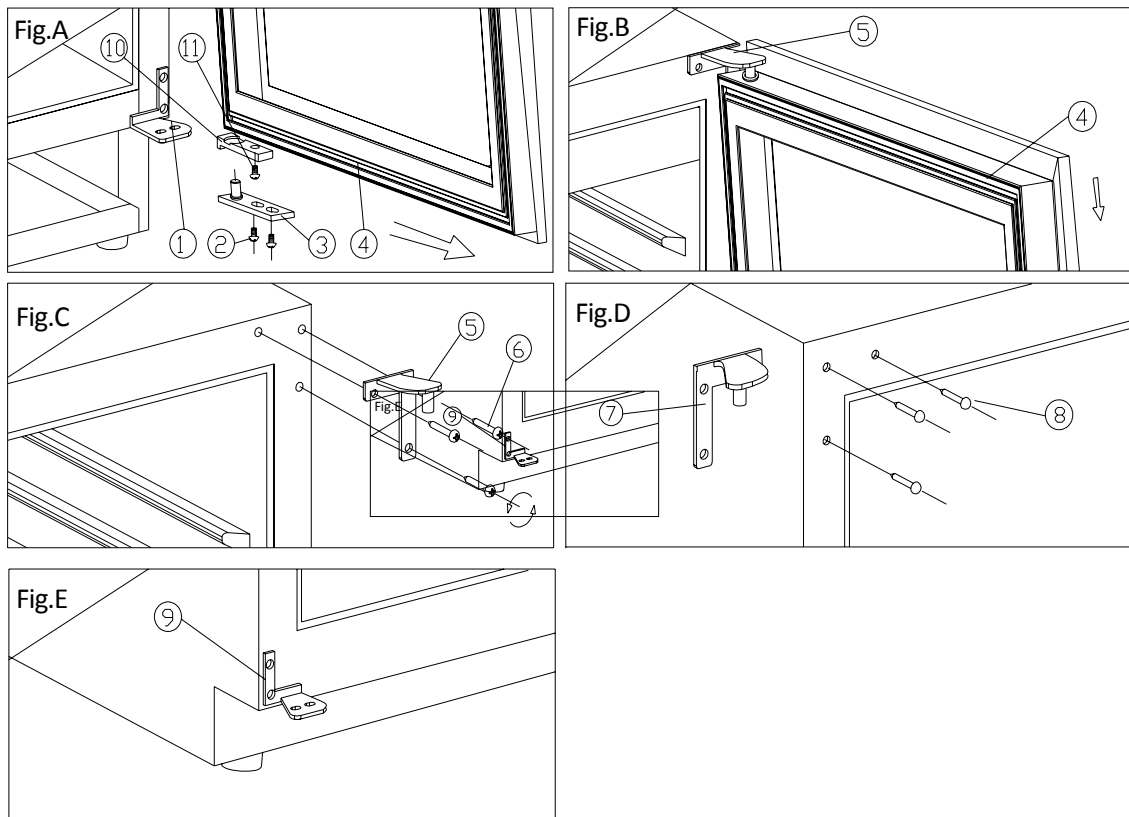


3. Fix left-hinge supplied with screws removed from right hinge as indicated in Fig D and E



4. Rotate the door at 180° and install the door in the same way as removal (Step 1 and 2)

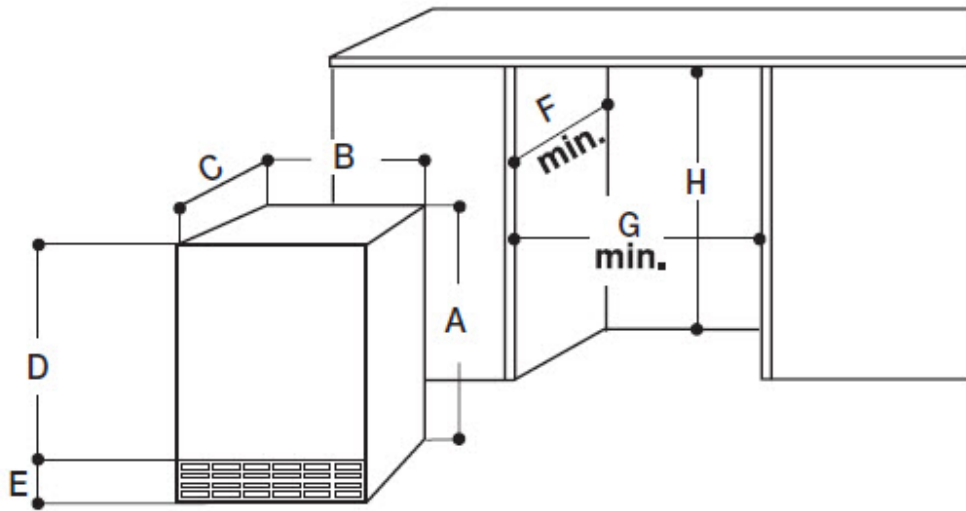
For ARC1300/ ARC1400



- | | | |
|-----------------------|---------------------|----------------------|
| ① Lower hinge (Right) | ② Screws | ③ Door axis |
| ④ Door | ⑤ Top hinge (Right) | ⑥ Hinge Screws |
| ⑦ Top hinge (Left) | ⑧ Decorative nail | ⑨ Lower hinge (Left) |
| ⑩ Stopping plate | ⑪ Screw | |

1. Open the door to a 90 degree angle, unscrew the 2 screws ② from lower door axis ③, remove the door ④, Remove the axis plate ③ from the door, (Fig. A).
2. Unscrew the screw ⑪ located underneath the door frame and the Stopping plate ⑩. Put them Re-install them to the left side for left hinged installation. (Fig. A & B)
3. Unscrew 3 screws ⑥ from the top hinge (right) ⑤. (Fig. C)
4. Remove decorative nail ⑧ from left top of cabinet and install spare top hinge (Left) ⑦ at left top of cabinet with 3 screws. (Fig. D)
5. Repeat the same procedure (1-3) to re-install the upper and lower hinge and parts ⑨. (Fig. E)
6. Install and align the door.
Insert the plastic caps to cover the holes for top right hinge.

Installation specifications for built-in purposes



Model no.	A	B	C	D	E	F	G	H
ARC1400	820	380	565	730	90	595	400	835
ARC1300	808	300	585	678	130	615	320	823
ARC1000	868	145	475	738	130	505	155	883

Dimensions(mm)

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE
Wine cooler does not operate.	• Is there a power cut? • Is the plug plugged into the socket properly? • Appliance is turned off?
Wine cooler is not cold enough.	• Has the door been closed properly? • Are the bottles stopping the door from closing? • Has the appliance been installed near a heat source? • Door is opened too often • Door gasket doesn't seal properly?
Compressor turns on and off frequently.	• Door is opened too often? • Door is not closed properly?
The light does not work.	• Is the wine cellar on? • Light button is on?
Vibrations.	• Is the wine cellar installed on a level surface?
The wine cellar is too noisy	• Is the wine cellar correctly installed? • The rattling noise may come from the flow of the refrigerant, which is normal. • As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant in your Wine cooler
The door will not close properly.	• Is the wine cellar correctly installed? • The door was changed to left-hinged and was not installed properly? • The shelves are installed correctly in position? • The gasket is dirty?

AFTER SALES SERVICE

Before contacting the Customer Care Centre:

Switch the appliance on again to see if the problem has been eliminated. If it has not, switch off the appliance and repeat the operation after one hour. If your appliance still does not work properly after carrying out the checks listed in the troubleshooting guide and switching the appliance on again, contact the Customer Care Centre, clearly explaining the problem and specifying:

- the appliance type and serial number (on the rating plate).
- the type of fault.
- the model.
- your full address.
- your telephone number and area code.