

GB

# Instructions for Use



Wine Store



Thank you for your trust and for buying this appliance. We hope it will successfully serve the purpose for many years.

**This appliance is intended to be used exclusively for the storage of wine.**

Wine Store used in households is intended for storing wine at temperatures higher than 0°C.

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# Figure of the Appliance




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The appliance can be equipped with various accessories, depending on the model of the appliance.

The rating plate of the appliance, with information specific to the model you purchased is located in the interior of the appliance.

# Before Putting Into Use

 **Before connecting the appliance to the mains supply, leave it stand for about 2 hours, which will reduce a possibility of malfunctions in the cooling system due to transport handling.**

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## ***Remove packaging***

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## ***We Care for the Environment***

- Clean the appliance, and be thorough, especially in the interior (See Cleaning and Maintenance).
- These instructions for use are intended for the user. They describe the appliance and its correct and safe use. They were prepared for various types/models of refrigerators therefore you might find in it description of some functions and of accesories that your appliance does not have.
- Remove corner blocks and foam drawer stops.
- Remove all packing material and tape. Before using, be sure all packing materials and tape have been removed.
- If you are discarding an old refrigerating-freezing appliance, remove the doors to reduce the danger of children being trapped inside.
- Our products use environmentally friendly packaging, which can be either recycled or disposed of in an environmentally friendly manner. To this end, individual packaging materials are clearly marked.
- These instructions are printed either on recycled paper or chlorine free bleached paper.
- When your appliance finally wears out, please try not to burden the environment with it; call your nearest authorised service agent. (See Disposing of the Worn Out Appliance).

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## ***Disposal of Old Appliances***

- Once your appliance becomes obsolete, dispose of it immediately. If the appliance is equipped with a door lock mechanism, **please make sure the lock is broken and /or permanently disabled, to prevent suffocation for children accidentally locked inside during play.**
- The appliance contains refrigerating agent and insulation materials requiring specific decomposition procedure. Consult your local organization, authorized to deal with such materials, or call your dealer. Be careful not to damage the piping on the rear panel of the appliance.

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## ***Attention***

### **Before you begin:**

The door swing is reversible. Change the door swing before installing the appliance. Locate the parts package and instructions supplied with the product.

### **Connect power:**

- Plug the power cord into the correctly earthed wall outlet which must never be located directly behind the appliance.
- Check to make sure power is on by opening the door to see if interior light turns on.

### **Slide product into the cutout:**

Carefully, slide the appliance into the opening. Be careful not to entangle power cord. Note: The door should protrude 2.5 cm beyond the surrounding cabinets.

### **Set temperature controls:**

The temperature controls are preset. Allow 24 hours for temperature to stabilize.

# Energy Saving Tips

- Try not to open the door too often, especially during hot and humid weather.
- Check periodically if the appliance is sufficiently ventilated (adequate air circulation behind the appliance).
- If the door gasket is damaged and/or not sealing properly, energy consumption will be substantially higher. To restore efficiency, replace the door gasket.
- The condenser grill located on the (exterior) rear wall should always be kept clean, free of dust and dirt accumulated from kitchen fumes (see Cleaning the Appliance).
- Always follow strictly the instructions described in sections Positioning and Energy Saving Tips, otherwise the consumption of energy is increased.

# Important

**⚠ This appliance must be properly connected to the electrical power supply (see: Connecting to the Power Supply).**

**⚠ Always disconnect the appliance from power supply before replacing the light bulb, cleaning and/or attempting any repairs.**

**⚠ When disconnecting the appliance from the wall outlet always hold the plug with your hand, and never pull the cord.**

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- For the sake of the environmental protection be careful not to damage the rear wall of the appliance or any part of the sealed refrigerating system when moving the appliance.
- The refrigerating system on this appliance is filled with refrigerant and oil. If the appliance is damaged, handle it with care and dispose of it in accordance with environmental protection requirements. (See Our Care for the Environment).
- If the power cord is damaged it may be replaced by the manufacturer, his service personnel or other qualified personnel only in order to avoid possible injuries.
- Changing the direction of door opening may also be performed by the after-sale service personnel only!

- Do not store flammable, vaporizing or explosive materials in the cooler, like for example explosives or sprays containing flammable substances like propane, butane, pentane, etc. Such sprays are clearly marked with adequate symbols for danger on the exterior of the package.
- Bottles with high alcohol content must be tightly sealed and stored in upright position.
- Children should not play with the appliance.
- **Warning:** Ventilation slots on the appliance or built-in element should always be kept clean and unobstructed.
- **Warning:** Do not use any mechanical accessories when thawing the refrigerator, except for those explicitly recommended by the manufacturer.
- **Warning:** To prevent any pollution be careful not to damage the insulation or refrigeration tubes at the rear wall during the installation, cleaning and disposal of the appliance.
- **Warning:** Do not use any electrical devices inside the appliance, except for those explicitly recommended by the manufacturer.



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.



# Placing and Installation

## **Choosing the Right Place**

Place the appliance in a dry and regularly ventilated room. Allowed ambient temperature depends on the model (class) of the appliance and is indicated on the rating plate of the appliance.

Class	Ambient temperature
N (normal)	from + 16°C to + 32°C
ST (sub-tropical)	from + 16°C to + 38°C

Never place the appliance near heat radiating devices and do not expose it to direct sunlight. In case the distance to the heat emitting device is too short, it may require the installation of an insulation panel.

## **Placing the Self-standing Appliance**

Place the appliance firmly on a solid base. The appliances have adjustable legs. Use them to level the appliance.

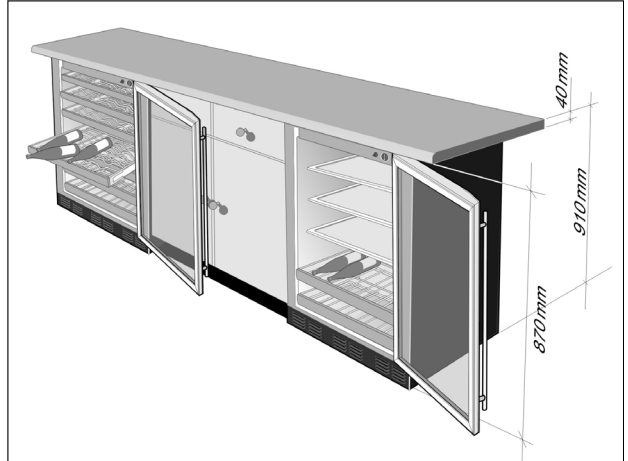
### **Level**

- Use a 2.5 open-end wrench to turn the leveling legs and raise or lower the product.
- Adjust carefully, the appliance should be level and plumb with cabinetry, and should align with adjacent toekick height.



1. Turn Right to lower
2. Turn Left to raise

## ***Placing the Built-in Appliance***



## ***Connection to Power Supply***

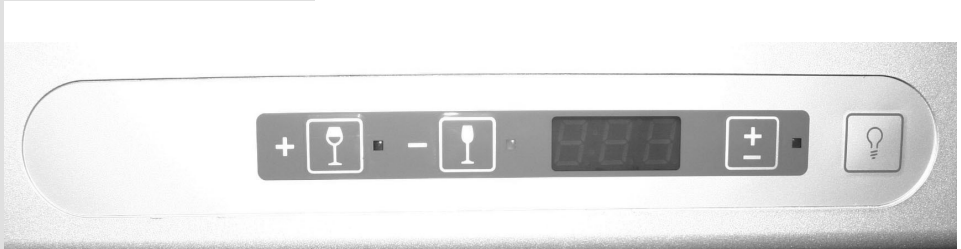
Connect the appliance with the cable and plug to the power supply socket outlet with a ground terminal (safety socket). Required nominal voltage and frequency are indicated on the rating plate.

The connection to the mains supply and earthing have to be made according to current standards and regulations. The appliance resists temporary voltage tolerance up to -6 to +6 %.


# Operation Control


## **Temperature control**




The temperature range of the wine reserve is from 5°C to 15°C. Do not install the wine reserve where the temperature will go below 10°C or above 32°C.



The temperature display shows the actual temperature of the wine reserve. The actual temperature may vary slightly from the set temperature based on factors such as door openings, amount of wine and room temperature. After making adjustments, allow 12 to 24 hours for the wine reserve to reach the temperature you have set and before making any further adjustments. The factory setting is the RED WINE setting (12°C).

The RED WINE  setting will provide a storage temperature of approximately 12°C, which is optimum for the storage of red wine. Press the RED WINE pad to display 12°C. Several seconds after the RED WINE pad is pressed, the actual temperature will be displayed while the wine reserve temperature moves toward 12°C.

The WHITE WINE  setting will provide a storage temperature of approximately 7°C, which is optimum for white wine. Press the WHITE WINE pad to display 7°C. Several seconds after the WHITE WINE pad is pressed, the actual temperature will be displayed while the wine reserve temperature moves toward 7°C.

The CUSTOM  setting will provide a storage temperature range of 5°C to 15°C. This setting provides the ability to customize the temperature to the optimum setting for the particular wine. To change the temperature setting, press and hold the CUSTOM pad until the display begins to flash the set temperature. Then press the  or  pads until you reach the desired set temperature. After several seconds, the display will return to the actual temperature. The actual temperature will be displayed while the wine reserve moves toward the set temperature.

In general, temperatures at the bottom of the cabinet will be cooler than temperatures at the top of the cabinet. Position your wine inventory accordingly (i.e., white wines in the cooler zones and red wines in the warmer zones).

**Note:** On all three temperature selections, the light beside the pad will remain lit, indicating the selection made.

### *Interior light and light pad*



The interior light makes it easy to view your wine labels and enhances the display of your collection. When the light pad is pressed and the word ON is displayed, the light will remain on for one hour before automatically turning off. When the light pad is pressed and the word OFF is displayed, the light will come on only when the door is opened. For best viewing, do not store a bottle on the top shelf directly under the light. Remember to turn off the light when it is no longer needed.

### ***Pull-out drawers***



Tab (push tab down on right drawer guide, pull tab up on left drawer guide)

All of the drawers pull out so bottles can be more easily added or removed. Any of the drawers can be removed to store larger bottles.

#### ***To remove:***

1. Pull the drawer out to the STOP position.
2. Push the tab on right drawer guide down while pulling the tab on left guide up, and pull the drawer out.

#### ***To replace,***

insert the sides of the drawer back into the guides and push until the tabs snap into place.



**Make sure the tabs on the drawer guides are fully engaged before loading any bottles. Pull the drawers out all the way to the STOP position and push back in several times to make sure tabs snap into place.**

### ***Insert wine bottles***



8 necked bottles can be loaded into each of the five top drawers, provided that the necks are alternatively turned to the front and vice versa. 6 necked bottles with necks turned to the rear side of the appliance can be loaded into each of the two bottom drawers.

Altogether, you can load 52 bottles (0.75 l).

Tall bottles should not be loaded on the bottom drawer because they may prevent the door from closing.

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### ***Loading tips and suggestions***

- The bottles on the top drawer, directly under the light, will be exposed to a slightly higher temperature when the light is on. Position your wines accordingly and remember to turn off the light when it is no longer needed.
- Keep wines that you plan to use for everyday drinking and entertaining on the front half of the drawers where labels are completely visible. Place wines for aging or longer term storage in the rear.
- Do not allow children to climb, stand or hang on the appliance drawers. They could seriously injure themselves and possibly cause damage to the appliance.

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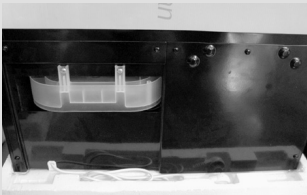
### ***Wood drawer fronts***

The drawer fronts on the wine store are unfinished wood. Wooden parts are protected with a foil which is to be removed. During use, oil from hands may accumulate and stain the wood.

 **Natural wood may vary slightly in grain and color.**

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### ***Condenser***




Be sure that nothing obstructs the required air flow openings in the front of the cabinet. For best performance, brush or vacuum lint and dirt from the condenser once a year. Remove the cover from the bottom rear of the wine store to access the condenser.


# Maintenance and Cleaning

## ***Automatic Defrosting***

There is no need to defrost the refrigerator, because ice depositing on the inner back wall is defrosted automatically. Ice is depositing on the inner back wall during the compressor operation; later on, when the compressor is not operating ice is defrosting and water drops collect and drain through the outlet in the inner back wall into the drain pan situated above the compressor, from where it evaporates.

## ***Cleaning the Appliance***

 **Disconnect the power supply before cleaning the appliance.**

 **Do not use coarse or aggressive cleaning agents as you can damage the surface.**

### ***Cabinet***

The painted cabinet can be washed with mild soap and water.

Rinse thoroughly with clear water. Never use abrasive scouring powders.

Varnished surfaces are cleaned with soft cloth and an alcohol based cleaning agent (for example glass cleaners). You may also use alcohol (ethanol or isopropyl alcohol). The application of abrasive and specially aggressive cleaners, such as the stainless steel cleaners, is not appropriate for the cleaning of plastic and coated parts.

After cleaning connect the appliances to the mains supply, turn it on and replace the beverages again.

### ***Interior***

Wash the inside with mild soap and water or baking soda and water. Do not use an abrasive powder, solvent, polish cleaner or undiluted detergent.

### ***Glass door***

Use a glass cleaner or mild soap and water and a soft cloth to clean the glass door.

Do not use any abrasive powders.

### **Door gasket**

The vinyl gasket may be cleaned with mild soap and water, a baking soda solution or a mild scouring powder. Rinse well.

After cleaning the door gasket, apply a thin layer of paraffin wax or petroleum jelly to the door gasket at the hinge side. This helps keep the gasket from sticking and bending out of shape.

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### ***Light bulb replacement***

Unplug the appliance before replacing the light bulb. To remove the light shield, push in the tab on the left side of the shield and lower it. Replace with a 15 watt appliance bulb.

Bulb lamps used in this appliance are special purpose lamps selected for household appliances use only. They are not suitable for household room illumination.

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### ***In the event of a power failure***

If the power fails, open the door as infrequently as possible to maintain the temperature. A gradual rise in temperature should not have any adverse effect on the beverages.

If it is extremely hot, you may want to move the beverages to the coolest location you can find until power is restored.



**Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.**



# Trouble-Shooting Guide

Sometimes you may come across a minor problem during the operation of the appliance.

Please refer to the troubleshooting guide below to assist you in identifying some of the possible causes which in most cases does not require a service call.

Trouble	Check
<b>The Appliance Fails to Operate After Connecting it to the Power Supply</b>	<ul style="list-style-type: none"><li>• Check if the socket is powered and make sure the appliance is switched on. (thermostat knob in operating position).</li></ul>
<b>Continuous Operation of the Cooling System</b>	<ul style="list-style-type: none"><li>• The door is frequently opened or left open for long periods of time.</li><li>• The door is not properly closed possibly an alien particle between the doors, sagging door, door gasket damaged, etc.).</li><li>• Excessive quantity of warm beverages inserted at once.</li><li>• The reason may be inadequate ventilation of the compressor and condenser (check the air circulation behind the appliance and clean the condenser).</li></ul>
<b>Water is Leaking From the Appliance</b>	<p>Water usually leaks from the appliance if the drain outlet is blocked, or if the defrost water drips past the collecting groove.</p> <ul style="list-style-type: none"><li>• Clean the blocked outlet with a plastic straw.</li></ul>

## *Useful Tips*

Temperature within the appliance is not cool enough:

- Is the temperature setting adequate (see Operation and Control)?
- Does the thermometer indicate correctly?
- Is the ventilation system operating properly?
- Is the appliance located too close to a heat source?

## **Noise Related Problems**

Cooling of the refrigerating and freezing appliances is provided by the cooling system, which incorporates a compressor and a fan – these devices produce certain noise. The level of noise emitted largely depends on the location and proper use of the appliance.

- During the operation of the compressor, certain noise of liquid flow may be detected, and during idle periods the circulation of refrigeration liquid is heard. This is a normal condition and has no impact on the life cycle of the appliance.
- Immediately after starting the appliance, the operation of the compressor and the flow of refrigerant may be louder than usual. This is not a sign of any malfunction, and has no impact on the life cycle of the appliance. Gradually the noise will be reduced.

Sometimes unusual and stronger noises may be detected, which are rather unusual for the appliance. Such noises are often the result of the inappropriate installation:

- The appliance must be perfectly horizontal and installed on a solid floor.
- It should not touch the walls or adjacent cupboards.

# Reverse door swing

## **Reverse door swing - appliances without decorative cover**



### **Parts Included:**

- Top left case hinge
- Bottom left case hinge
- Left and right side decorative hinge cover
- Decorative hinge screw hole cover
- Key TORX No. 25

### **Tools Needed:**

- Phillips Screwdriver
- Electric drill

### **Remove the door:**

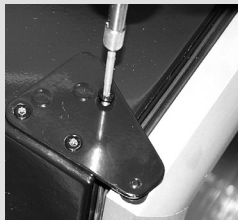
- Remove the 2 screws and the toekick. Set aside the screws and toekick for final installation.
- Remove 3 screws from the upper hinge with the attached key.
- Lift off the hinge (screws will be used to install the new hinge).
- Lift the door off the bottom case hinge.
- Remove the bottom case hinge pin and bracket.

### **Rotate the door:**

- The handle will be on right side of the door, hinges will be installed on the left side of the case.
- Remove the door stop and cam riser on the original bottom right side of the door.
- Remove the fill plug on the top right side of the door.
- Turn the door over and reinstall the fill plug on the new left side.

### **Reinstall the Door:**

- Install the original door stop and cam riser onto the bottom left side of the door.
- Install the new supplied bottom case hinge pin and bracket onto bottom left side.
- Place the door onto the bottom case hinge.
- Install the supplied left-hand top case with the 3 original screws.
- Select the hinge cover marked with an »L«.
- Peel backing off the tape inside the decorative



**Reverse door swing  
- appliances with  
decorative cover**



hinge cover.

- Press and snap the hinge cover into place.
- Snap the screw hole cover into place on the opposite side.

**Parts Included:**

- Top left case hinge
- Bottom left case hinge
- No cap on the upper right hinge
- Key TORX No. 25

**Tools Needed:**

- Phillips Screwdriver
- Electric drill

**Remove the door:**

- Remove the 2 screws and the toekick. Set aside the screws and toekick for final installation.
- Remove 3 screws from the upper hinge with the attached key.
- Remove the decorative cover (unscrew 3 screws at the back, and 2 screws in the front).
- Lift off the hinge (screws will be used to install the new hinge).
- Lift the door off the bottom case hinge.
- Remove the bottom case hinge pin and bracket.

**Rotate the door:**

- The handle will be on right side of the door, hinges will be installed on the left side of the case.
- Remove the door stop and cam riser on the original bottom right side of the door.
- Turn the door.



### ***Reinstall the Door:***

- Install the original door stop and cam riser onto the bottom left side of the door.
- Install the new supplied bottom case hinge pin and bracket onto bottom left side.
- Place the door onto the bottom case hinge.
- Fasten the upper left hinge with a cap out of the set, with the three original screws. Fasten the attached hinge without a cap at the top right hand side.
- Replace the decorative cover and screw it down.



**Check to be sure screws are tight and that the door is straight and does not sag. The door should swing freely.**

### ***Install Toekick***

The toekick has a cutout on the left and right sides. Remove the plug on the left side and reinstall on the right side. If you choose to install the stainless steel toekick, reinstall the plug on the right side of that toekick.

- Install original screws and spacers or screws and spacers supplied with the stainless steel toekick. Install screws through the spacer standoff, toekick and into the base as shown.

**SPECIFICATION SUBJECT TO CHANGE  
WITHOUT NOTICE.**

Instructions for use of the appliance can also be found on our website at [www.gorenje.com](http://www.gorenje.com) / < <http://www.gorenje.com> / >

**PRODUCT FICHE According to EU-Regulation No. 1060/2010**

<b>A</b>	<b>Modela</b>		
<b>B</b>	»EU Ecolabel award« Regulation (EC) No 66/2010		
<b>C</b>	Category of the household refrigerating appliance model	1	Refrigerator with one or more fresh-food storage compartments
		2	Refrigerator-cellar, Cellar and Wine storage appliances
		3	Refrigerator-chiller and Refrigerator with a 0-star compartment
		4	Refrigerator with a 1-star compartment
		5	Refrigerator with a 2-star compartment
		6	Refrigerator with a 3-star compartment
		7	Refrigerator-freezer
		8	Upright freezer
		9	Chest freezer
		10	Multi-use and other refrigerating appliances
<b>D</b>	Temperature of 'other compartments' (T>14°C)		
<b>E</b>	Frost-free	A	Freezing compartment
		B	Freezing and cooling compartment
<b>F</b>	Power cut safe (temperature rise time)[h]		
<b>G</b>	Freezing capacity in kg/24 h		
<b>H</b>	Climate class	SN	This appliance is intended to be used at an ambient temperature between 10 °C and 32°C
		SN,N	This appliance is intended to be used at an ambient temperature between 10 °C and 32°C
		SN,N ,ST	This appliance is intended to be used at an ambient temperature between 10 °C and 38°C.
		SN,N ,ST,T	(This appliance is intended to be used at an ambient temperature between 10 °C and 43°C.
		N	This appliance is intended to be used at an ambient temperature between 16 °C and 32°C.
		N ,ST	This appliance is intended to be used at an ambient temperature between 16 °C and 38°C.
		N ,ST,T	This appliance is intended to be used at an ambient temperature between 16 °C and 43°C.
		ST	This appliance is intended to be used at an ambient temperature between 16 °C and 38°C.
		SN,ST	This appliance is intended to be used at an ambient temperature between 10 °C and 38°C.
		ST,T	This appliance is intended to be used at an ambient temperature between 16 °C and 43°C.
T	This appliance is intended to be used at an ambient temperature between 16 °C and 43°C.		
<b>J</b>	Noise (dB (A) re 1 pW)		
<b>K</b>	Built-in appliance		YES=DA; NO=NE
<b>L</b>	This appliance is intended to be used exclusively for the storage of wine.		



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