



**Wine Fridge
Beverage Fridge**

INSTRUCTION MANUAL

**KB245BX-BK
KB245DX-BK
KB245HX-BK
KB245WX-BK**

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Thank you for purchasing our wine fridge. We are committed to delivering high-performance cooling technology that enhances the preservation and enjoyment of your fine wines. This appliance has been engineered to maintain ideal conditions for storage and service, so your wines can mature gracefully and be enjoyed at their best.

Before operating the unit, please read this manual thoroughly. It contains essential safety guidelines, setup instructions, usage tips, and maintenance recommendations to ensure optimal performance and longevity of your wine fridge.

Important Notice

- This manual is subject to change without prior notice. Some features described may only apply to specific models or be available in certain regions.
- This appliance is designed exclusively for the storage and display of bottled or canned beverages. Use it only as intended.
- The manufacturer accepts no responsibility for damage to wine or other contents caused by misuse, power failure, improper installation, or failure to follow the instructions provided in this manual.
- Warranty coverage applies only to the appliance itself—not to its contents.
- We offer no guarantee if the wine fridge is used for purposes other than its intended design.
- We are not liable for typographical errors, omissions, or any indirect damage, spoilage, or loss resulting from defects or misapplication of the wine fridge.

Safety & Usage Restrictions

This appliance is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities, or by those lacking experience or knowledge—unless supervised or instructed by a responsible person for their safety.

- Children must be supervised to ensure they do not play with the appliance.
- Cleaning and maintenance should not be performed by unsupervised children.
- Do not store acidic, flammable, or explosive substances inside the wine fridge.

Intended Use Environment

This appliance is suitable for household and similar applications such as:

- Staff kitchen areas in offices, shops, and other workplaces
- Farmhouses, hotels, motels, and other residential-style environments
- Bed and breakfast accommodations
- Catering and similar non-retail service areas

DANGER: Risk of Child Entrapment

To prevent accidents and ensure safety, please follow these steps before disposing of your old wine chiller:

Remove the doors to eliminate the risk of a child becoming trapped inside.

Leave the shelves in place to reduce the chance of a child climbing into the compartment.

Dispose of the appliance responsibly at an authorized waste disposal facility in accordance with local regulations.

R600a Safety Warnings

This appliance contains a small quantity of R600a refrigerant, which is environmentally friendly but flammable. While it does not harm the ozone layer or contribute to the greenhouse effect, it must be handled with care. For your safety, please observe the following precautions:

Handling and Installation

- Ensure that refrigerant tubing is not damaged during transport or installation.
- Avoid using or handling sharp objects near the appliance.
- If refrigerant leaks, it may ignite and cause eye injury or fire.
- In case of damage:
 - Disconnect the appliance from the mains power supply.
 - Thoroughly ventilate the room for several minutes.
 - Contact Customer Service immediately for guidance.

Environmental Requirements

- The installation room must have a minimum volume of 1 cubic metre per 8 grams of refrigerant.
- The exact refrigerant quantity is indicated on the rating plate of your appliance.

Fire & Stability Precautions

- This appliance must be installed securely to prevent instability, in accordance with the provided instructions.
- The flammable gas symbol  indicates that both the refrigerant and the insulation blowing agent are flammable.
- Do not store explosive items, such as aerosol cans with flammable propellants, inside the appliance.
- Ensure the power cord is not pinched or damaged during installation.
- Avoid placing multiple portable power outlets or power supplies behind the appliance.
- When disposing of the appliance:
 - Do so only at an authorized waste disposal center.
 - Do not expose the unit to open flame or high heat.

General Safety Warnings

Servicing Warning:

It is hazardous for anyone other than an authorized service technician to carry out repairs or servicing on this appliance. Unauthorized repairs may result in electric shock, fire, or injury.

Safety Precautions

- Do not block ventilation openings. Ensure that all ventilation areas in the appliance enclosure or built-in structure remain clear of obstructions.
- Do not use mechanical devices or non-approved methods to accelerate the defrosting process. Use only those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical devices inside the appliance's storage compartments unless they are specifically recommended by the manufacturer.
- Unplug the appliance or switch off the power supply if it will not be used for an extended period.
- Supervise children to ensure they do not play with or misuse the appliance.
- Do not use extension cords or ungrounded two-prong adapters.
- If the power cord is damaged, it must be replaced by the manufacturer, its authorized service agent, or a similarly qualified professional to avoid safety hazards.

Before Loading & Powering On the Wine Fridge

Important Preparation Step:

After unpacking the appliance, allow it to stand upright for at least 24 hours before plugging it in. This settling period allows the refrigerant to stabilize and helps ensure optimal performance.

Tip: During this time, it is recommended to keep the door open to allow any residual manufacturing odors to dissipate.

Placement Requirements

Ventilation Notice

Models without front ventilation must be installed as freestanding units only. Do not place these models under countertops, inside cabinetry, or in enclosed spaces. Restricted airflow may impair performance, increase energy consumption, or void the warranty.

Refer to the technical chart at the end of this manual for installation clearance guidelines.

Site Selection Guidelines

Choose a location that meets all the following conditions to ensure safe and efficient operation:

- Unobstructed airflow: The area should allow for proper ventilation on all sides.
- Away from heat sources: Keep the fridge clear of direct sunlight, ovens, stoves, radiators, or heating vents.
- Dry environment: Avoid installing the unit in damp areas such as bathrooms, laundry rooms, or unsealed basements.
- Stable surface: The floor must be flat and level to ensure proper door operation and cooling performance.
- Reliable power supply: Connect to a dedicated, grounded electrical outlet that complies with local standards. *Avoid using extension cords or multi-socket adapters.*
- Use a surge protector: To protect the appliance from power spikes or outages.
- Distance from microwave ovens: Maintain at least 1 meter of separation. Certain unshielded microwave models can interfere with fridge operation.

Ambient Temperature Conditions

For optimal cooling efficiency and temperature stability, install the unit in an area where the ambient temperature stays within the recommended operating range (refer to the specification chart at the end of this manual).

Exposure to extreme cold or heat may lead to temperature fluctuations and reduced performance.

Grounding Instructions

To ensure electrical safety, the wine fridge must be properly grounded. Grounding helps prevent electric shock in the event of a power surge or wiring fault.

This appliance is equipped with a power cord that includes a grounding wire and plug. The plug must be inserted into a correctly installed and grounded electrical outlet that complies with local safety standards.

Note: In areas prone to frequent lightning, it is strongly recommended to use a surge protector to safeguard the appliance from power fluctuations.

Important Safety Information:

- Do not tamper with or remove the grounding prong from the plug.
- Improper use of the grounding plug may result in electrical shock.
- If you are uncertain about the grounding requirements, consult a qualified electrician or service technician.

- If the power cord becomes damaged, it must be replaced by the manufacturer, an authorized service agent, or a similarly qualified professional to prevent electrical hazards.

Installing Your Wine Fridge

1. **Unpack the Appliance**
Carefully remove all packaging materials, including protective films, foam inserts, and adhesive strips from both the exterior and interior of the unit.
2. **Position the Unit**
Place the wine fridge in its designated location, ensuring that the power plug remains easily accessible for future disconnection if needed.
Avoid locations where the compressor could be exposed to physical contact, vibration, or impact.
3. **Power Cord Access**
Gently release the power cord from its secured packaging position and allow enough slack to reach the nearest grounded outlet without tension.

Leveling the Wine Fridge

Proper leveling is essential to ensure quiet operation, optimal cooling performance, and correct door alignment. The wine fridge must be leveled before loading any bottles.

This appliance is equipped with four adjustable feet to support stable placement.

Leveling Instructions:

- Fully tighten the rear feet to establish a firm rear base.
- Adjust the front feet as needed to fine-tune balance and stability.
- Use a spirit level to confirm that the unit is level from front to back and side to side.

A properly leveled wine fridge reduces vibration, prevents door misalignment, and ensures consistent cooling performance.

Installation Instructions for Built-In Wine Fridges

(Underbench or In-Column – Front Venting Models Only)

The following guidelines apply specifically to front-venting built-in wine fridges. These models are engineered for integrated installation but must not be fully enclosed behind a joinery door.

General Installation Requirements

1. **Front venting design:**
Built-in units are designed to ventilate through the front grille and must not be sealed off or hidden behind cabinet doors or panels.
2. **Minimum clearances:**
Always follow the installation diagram provided. Adhering to the minimum clearance dimensions is critical to ensure proper ventilation and cooling efficiency.
3. **Airflow direction:**
Most models draw in air from the right side of the ventilation frame (models VI20, VI35, and VI26 draw air from the rear) and expel warm air through the left side of the front grille, located beneath the door.
4. **Power switch location:**
The main power switch is located on the control panel, so precise placement of the power outlet is not essential.
5. **Electrical requirements:**
Requires a standard 240V / 10A grounded outlet (or per your region's specifications).

6. Power cord length:
The power cord is 2.0 meters long and mounted on the rear right-hand side (as viewed from the front of the cabinet).
7. Surge protection recommended:
To safeguard sensitive electronics, we strongly recommend installing a surge protector, particularly in areas prone to electrical instability or lightning.

Hot Climate Installation Warning

In hot climate zones, you must install an additional air vent or grid to ensure adequate cooling airflow:

- The ventilation opening must measure at least 200mm x 40mm.
- It should be positioned at the top rear partition or upper side panels to allow cool air to flow freely into the 30mm rear clearance gap behind the cabinet.
- Do not place the vent on the same side as heat-generating appliances (e.g., ovens), or in sealed areas without access to fresh air.

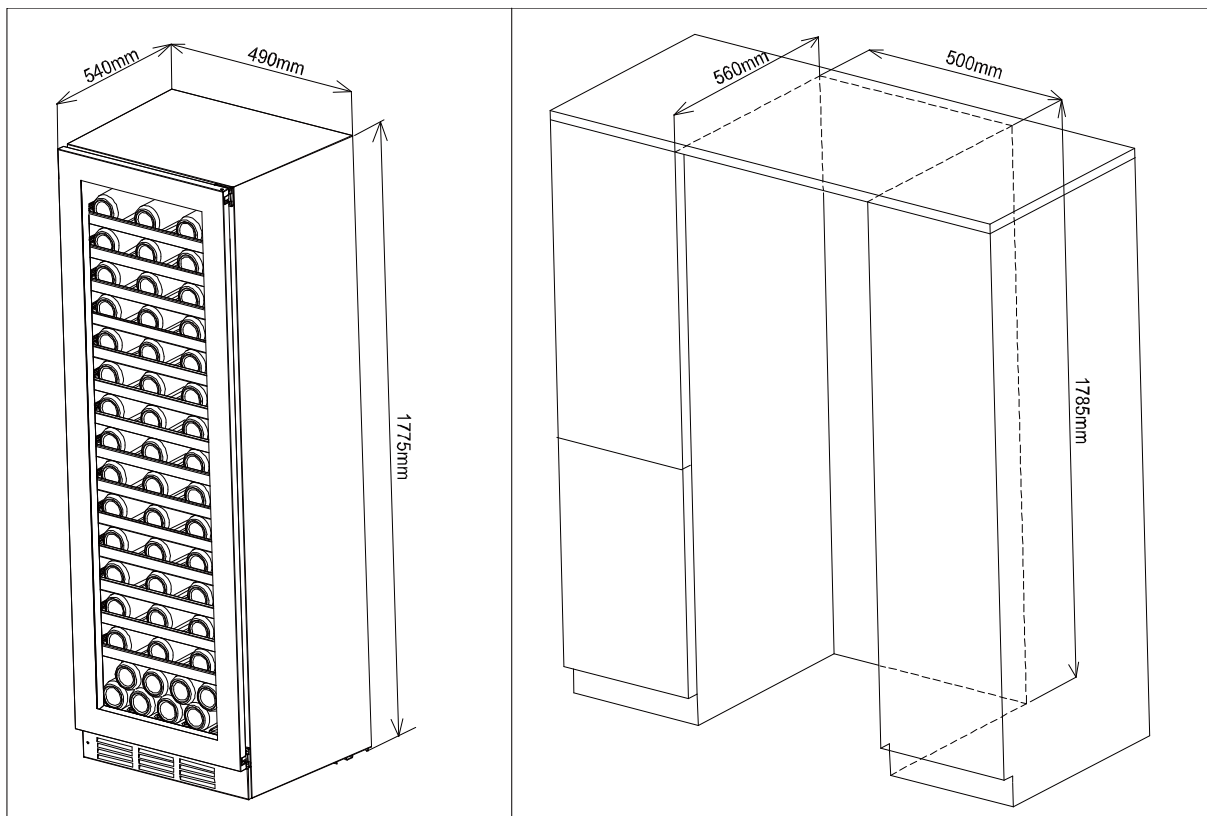
Failure to comply with these ventilation requirements may void your warranty.

Dimensional Requirements & Installation Drawings

Note: Ensure the appliance is installed in a way that keeps the power plug accessible after the unit is in place.

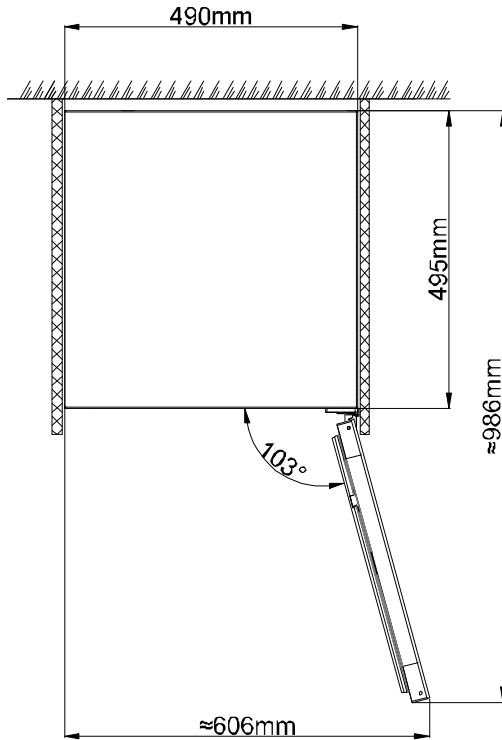
This is a built-in model, and it must be installed in a cabinet that allows for unrestricted airflow at the front vent and no rear wall panel obstructing ventilation. Refer to the installation drawing provided for exact dimensions and spacing requirements.

KB245BX-BK / KB245DX-BK / KB245WX-BK / KB245HX-BK



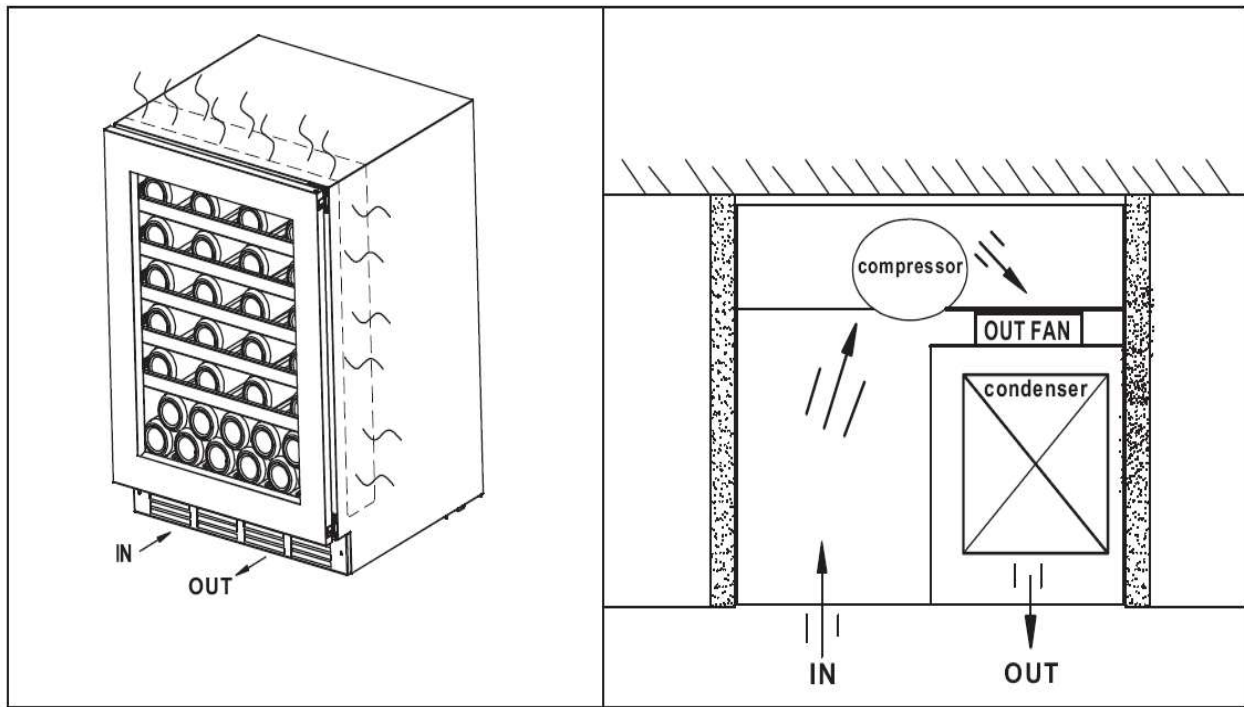
Door Opening Angle Illustration

KB245BX-BK / KB245DX-BK / KB245WX-BK / KB245HX-BK



RADIATOR SYSTEM DESCRIPTION

KB245BX-BK, KB245DX-BK, KB245WX-BK, and KB245HX-BK are equipped with an independent cooling system and a side-mounted anti-dew tube. This configuration helps regulate internal humidity and temperature while preventing condensation buildup on external surfaces.



Turning On Your Wine Fridge

To power on the wine fridge, plug it in and press the power button for a few seconds until the unit activates.

When turning the fridge on for the first time—or after it has been turned off for an extended period—you may notice a temporary difference between the set temperature and the temperature displayed on the LED readout. This is completely normal and is due to the system's startup cycle. The internal temperature will stabilize after a few hours of continuous operation.

Important: If the unit is unplugged, experiences a power outage, or is turned off, please wait 3 to 5 minutes before attempting to restart. The compressor includes a safety delay feature and will not restart immediately.

Operating Noises

Wine fridges that use compressor-based cooling systems may produce occasional sounds during normal operation. These sounds are harmless and expected. Common noises include:

- Gurgling or bubbling: Caused by refrigerant moving through the coils.
- Cracking or popping: From the expansion and contraction of internal components as temperatures shift.
- Fan noise: As air circulates throughout the interior to maintain even cooling.

Note: Sound perception varies depending on your environment and cabinetry. All noise levels conform to international appliance standards.

Loading Your Wine Fridge

You may store bottles in single or double rows, but for best results, follow these guidelines:

- Evenly distribute bottles throughout the fridge. Avoid loading all bottles on the top or bottom only.
- Rearrange or remove adjustable wooden shelves to accommodate larger bottles or maximize storage capacity. (See Shelf Removal Instructions.)
- Leave small gaps between bottles and the fridge walls to support consistent air circulation.
- Do not overload the unit. Proper airflow is essential for temperature consistency.
- Limit stacking to no more than 1.5 rows of standard 750ml bottles per shelf.
- Keep internal fans clear—these are usually located on the back panel.

- Do not overextend shelves beyond their designed stop position, as bottles may fall.
- Pull out only one loaded shelf at a time to avoid tipping the unit forward.
- Avoid covering shelves with foil, liners, or any material that can obstruct airflow.
- Never move the wine fridge while loaded, as this can damage the unit's frame and pose a risk of injury.

Temperature Regulation

Stabilization Period:

Depending on how many bottles you load and your selected settings, the wine fridge may take up to 24 hours to stabilize at the desired temperature. During this time, the LED display may fluctuate, which is normal—especially if the door has been opened frequently or a large number of bottles have just been added.

Precision Cooling for All Wine Types:

This wine fridge is engineered to maintain ideal long-term storage conditions for all wine varieties—red, white, and sparkling—at a steady 12°C, which mirrors the environment of a traditional wine cellar. It can also be adjusted for serving temperatures to enhance the drinking experience:

- Champagne: 7°C
- White Wines: 12°C
- Red Wines: 18°C

If the wine label recommends a specific serving temperature, follow the winemaker's guidance.
Refer to the Wine Serving Temperature Chart in this manual for a full breakdown.

Temperature Settings

LED Display Functionality:

By default, the LED screen shows the current internal air temperature, not the temperature of the wine itself.

Power Memory Function:

All models are equipped with a memory function. In the event of a power outage or unplugging, the fridge will resume the last preset temperature when power is restored.

Temperature Response Time:

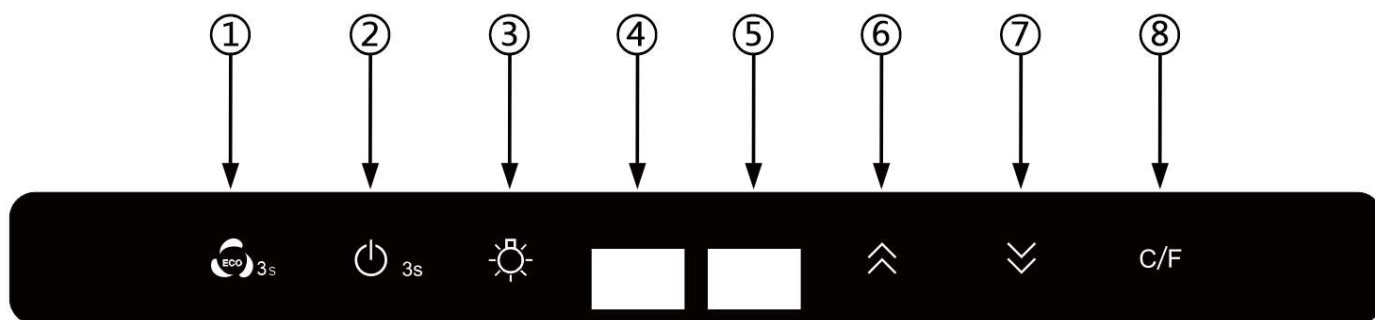
Due to the thermal mass of wine and glass, changes to the set temperature may take up to 12 hours to reflect in the wine itself—especially in a fully stocked fridge. This delay is expected and ensures a gradual, controlled cooling process.

Thermostat Range & Accuracy:

- The thermostat maintains the internal air temperature within a $\pm 2.5^\circ\text{C}$ range.
- However, thanks to the insulating properties of the bottles and the internal layout, the wine temperature itself will only fluctuate by approximately 0.5°C to 1°C .

For best performance, avoid frequent temperature adjustments. Let the unit operate undisturbed to maintain optimal conditions.

KB245BX-BK / KB245WXBK Control Panel Operation Guide



Control Panel Functions

① Energy-Saving Mode

Press and hold this button for 3 seconds to activate energy-saving mode.

To exit energy-saving mode, press either the Temperature Up (⑥) or Temperature Down (⑦) button.

② Power Button (ON/OFF)

- To power ON: In standby mode, press and hold the power button for 3 seconds. The unit will turn on and begin operation.
- To power OFF: While the unit is on, press and hold the power button. The display will show a countdown (3 → 2 → 1). Do not release the button during this countdown. The unit will shut down after the countdown completes.

③ Lamp Button (Light Control)

Press this button to toggle the interior light ON or OFF.

- If your unit includes a door-activated light switch, the light will:
 - Turn on only when the door is opened (if the light was off beforehand).
 - Turn off automatically when the door is closed.
- If you wish for the light to remain continuously on, simply press the lamp button to activate it. The door switch will no longer control the light once manually turned on.
- For models with multi-color lighting, press the button repeatedly to cycle through color options.

④ Set Temperature Display

This window shows the target (set) temperature selected for the fridge.

⑤ Actual Temperature Display

This window shows the current internal temperature of the wine fridge in real time.

⑥ Temperature Up Button

Each press increases the set temperature by 1°C.

The updated value will appear in the set temperature display (④). The available range may vary by model.

⑦ Temperature Down Button

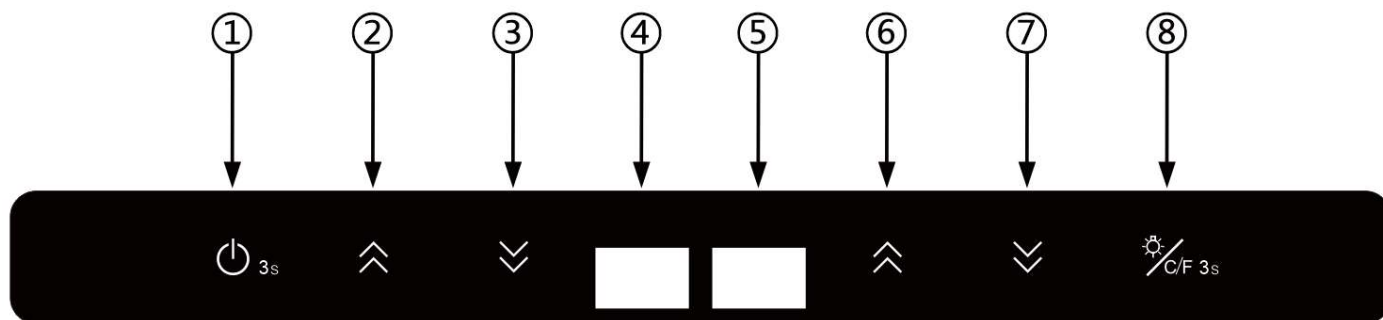
Each press decreases the set temperature by 1°C.

The updated value will appear in the set temperature display (④). The available range may vary by model.

⑧ Celsius / Fahrenheit Conversion Button

Press this button to toggle the temperature unit displayed between Celsius (°C) and Fahrenheit (°F).

KB245DX-BK / KB245HX-BK Control Panel Operation Guide



Dual-Zone Control Panel Functions

① Power Button (ON/OFF)

- To power OFF: Press and hold the power button for 3 seconds. The upper display window (④) will show a countdown (3 → 2 → 1). The unit will shut down once the countdown completes.
- To power ON: Press the button again without delay to restart the unit.

② Upper Zone – Temperature Up Button

Press once to increase the set temperature of the upper zone by 1°C.

The updated value will appear in the upper zone display window (④). The available range depends on the model specifications.

③ Upper Zone – Temperature Down Button

Press once to decrease the set temperature of the upper zone by 1°C.

The new value will appear in the upper zone display window (④).

④ Display Window – Upper Zone

Shows the current or set temperature for the upper compartment.

⑤ Display Window – Lower Zone

Shows the current or set temperature for the lower compartment.

⑥ Lower Zone – Temperature Up Button

Press once to increase the set temperature of the lower zone by 1°C.

The updated value will appear in the lower zone display window (⑤).

⑦ Lower Zone – Temperature Down Button

Press once to decrease the set temperature of the lower zone by 1°C.

The new value will appear in the lower zone display window (⑤).

⑧ Lamp Button (Light Control)

Press to toggle the interior light ON or OFF.

- If equipped with a door-activated light switch:
 - The light will turn on automatically only when the door is opened, and turn off when closed—unless manually activated.
 - To keep the light on continuously, press the lamp button. The door switch will then no longer control the light.
- For models with multi-color lighting, pressing the button repeatedly will cycle through available color modes.

⑨ °C / °F Display Conversion Button

Press this button to switch between Celsius and Fahrenheit display modes.

The temperature unit will update in both display windows accordingly.

Important Information About Wine Storage Temperature

Your wine fridge is carefully engineered to provide optimal conditions for both storing and serving wines, closely replicating those found in traditional underground cellars. Fine wines require time and stability to reach their full potential. This development process is delicate, and maintaining the right environment is essential.

All wines—red, white, and sparkling—mature best at a constant temperature between 12°C and 14°C. While serving temperatures (or *dégustation* temperatures) vary by wine type. It is the consistency, not the exact value, that matters most for long-term storage. In other words, fluctuations in temperature can be more harmful than a slight deviation from the "ideal" range. As long as the internal conditions remain stable within the recommended band, your wine will be properly protected.

It is important to note that not all wines are intended to improve with age. Some are best enjoyed young (within 2–3 years) of bottling. Others have exceptional aging potential, maturing gracefully over decades or more. Every wine reaches a peak of maturity—a point where its flavors are fully developed and most expressive. For guidance on aging potential, consult with a knowledgeable wine merchant or refer to the producer's recommendations.

Defrosting, Condensation, Humidity & Ventilation

Your wine fridge is equipped with an auto-cycle defrost system that ensures efficient moisture management and consistent humidity control—essential for preserving your wines in optimal conditions.

Auto Defrost Function

The fridge automatically enters a defrost phase during its off-cycle. During this process:

- Any frost accumulation on refrigerated surfaces melts and drains into a container located at the rear of the unit near the compressor.
- Heat generated by the compressor evaporates most of the collected condensation from this container.
- A small portion of water is retained inside the unit to help maintain proper humidity levels, which is crucial for preserving natural cork seals.

Note: In exceptionally dry environments, you may need to manually add water to the internal humidity container to prevent corks from drying out.

Condensation Control

To minimize condensation on the door:

- All models are fitted with a double-glazed glass door, featuring a third internal acrylic insulation layer for enhanced thermal separation and visibility.

Ventilation & Air Circulation

Although not hermetically sealed, the wine fridge allows a controlled flow of fresh air through the drainpipe and ventilation system. Internal airflow is maintained by:

- Built-in circulation fans, and
- Hollow shelving, which allows cool air to distribute evenly throughout the cabinet.

Note: During the cooling cycle, the unit will release heat through its outer surfaces. Avoid touching these surfaces during

Adjustable Wooden Shelves

Installing & Removing Shelves

The wine fridge is equipped with removable wooden shelves that can be adjusted or repositioned to accommodate bottles of various shapes and sizes.

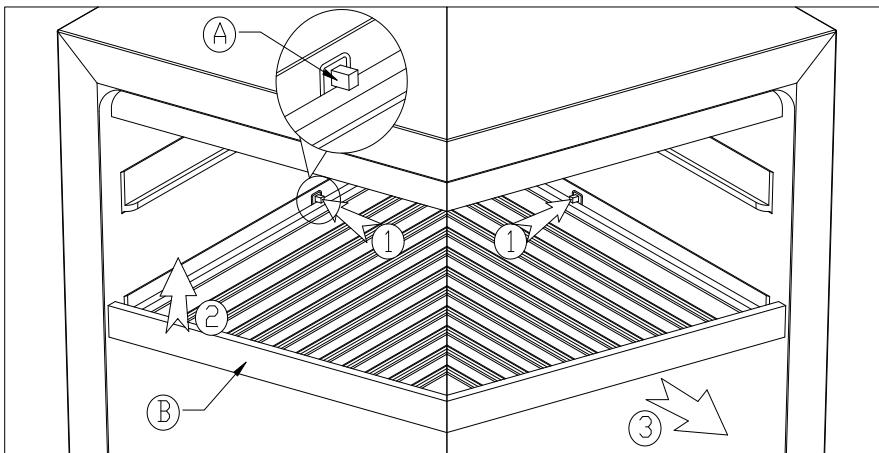
To remove a shelf:

1. Press the shelf limit pin on one side (marked as ① in the diagram).
2. While keeping the pin pressed, gently slide the shelf out from the opposite side of the support bracket (②).
3. Follow the direction of the arrow (③) to fully remove the shelf from the cabinet.

To reinstall the shelf:

Simply reverse the removal steps, ensuring the shelf is securely aligned and locked into place.

 Handle shelves with care to avoid damaging the wooden finish or internal fittings.



“A” – Shelf Limit Pin

“B” – Shelf

Reversibility of the Door

 **Warning:** The glass door is heavy. To prevent injury or damage, we strongly recommend having a second person assist you during the door reversal process.

Depending on the model and the type of handle, door reversal may not be possible for all units. In some cases, a left-hinge or right-hinge door must be factory-specified at time of purchase.

- Some models allow the door to be rotated 180° to change the opening direction.
- Others may require a compatible handle or hinge design for reversibility.

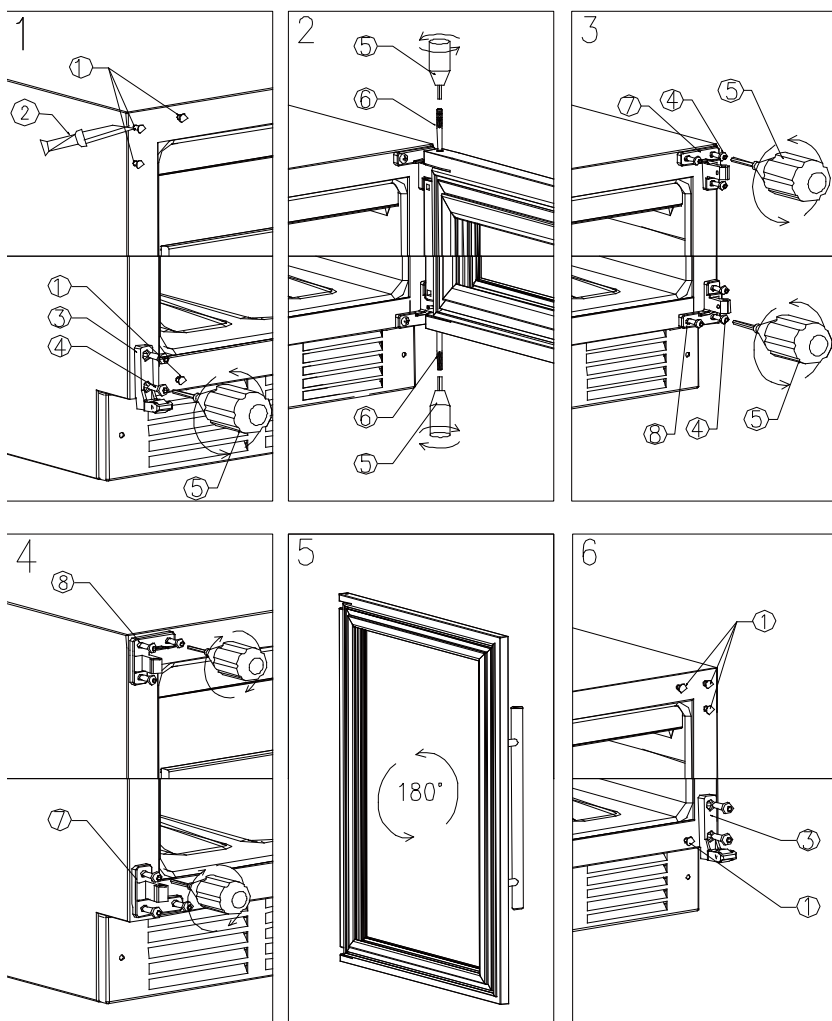
Door Reversal Instructions

Follow these steps carefully to reverse the door swing direction:

1. Open the door fully to its maximum angle while the unit is stationary.
2. Using a small knife (Tool 2), carefully remove the decorative nail (1) on the opposite side of the current hinge.

(See Drawing 1)

3. Using an M5 hex screwdriver (Tool 5), remove the screws (4) securing the drop-proof device (3), and detach the device. (See Drawing 1)
4. While holding the door securely, use the hex screwdriver to unscrew and remove the door shaft cores (6) from both top hinge positions. Carefully lift and remove the door. (See Drawing 2)
5. Remove the upper and lower door hinges (7 & 8) using the same screwdriver. Then, reinstall them on the opposite side of the cabinet. (See Drawings 3 & 4)
6. Rotate the door 180 degrees and install it onto the newly positioned hinges. (See Drawing 5)
7. Reattach the decorative nail and drop-proof device on the new opposite side. (See Drawing 6)
- ✓ Ensure all fasteners are fully tightened and components properly aligned before resuming use.



- | |
|--|
| 1. Decorative nail
2. Knife
3. Drop-proof device
4. M5 six angle
5. M5 six angle screwdriver
6. Door spindle core
7. Upper door hinge
8. Lower door hinge |
|--|

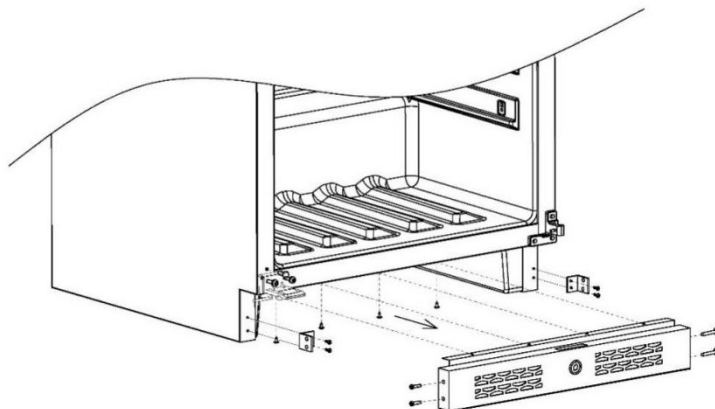
Ventilation Frame Installation

Follow these steps to correctly install the ventilation kick-plate:

1. Attach the Kick-Plate to the Brackets

- Remove the kick-plate from the cabinet.
 - Align the screw holes on the kick-plate with those on the pre-installed side brackets.
 - Secure the kick-plate using the short screws provided.
2. Secure the Kick-Plate to the Cabinet Base
- Gently tilt the cabinet slightly backward to access the underside.
 - Use the long screws to fasten the bottom edge of the kick-plate to the designated screw holes on the cabinet base.

Note: The side mounting brackets are pre-installed at the factory.



Troubleshooting & Malfunctions

If your wine fridge is not performing as expected, please review the steps and chart below before contacting service support. Many issues can be resolved quickly without the need for a technician.

Basic Operational Checks

Before assuming a malfunction, verify the following:

- Ensure the wine fridge is properly plugged in and the outlet is functioning by testing with another appliance.
- Check the fuse or circuit breaker for any issues.
- Confirm that the door is fully closed and sealing correctly.

When to Contact Service

If the unit continues to malfunction after basic checks:

- Unplug the appliance and contact after-sales service for assistance.
- Refrigeration system repairs must be carried out by a licensed refrigeration technician.
- Electrical servicing should only be performed by a qualified electrician.

Important:

Repairs or alterations performed by unauthorized personnel will void the product warranty.

Power Interruptions

- In the event of a power outage, the wine fridge will retain previous temperature settings using its built-in memory system (refer to the preset chart for details).
- Most power failures lasting 1–2 hours will not significantly affect internal temperature.
- To prevent temperature spikes, keep the door closed during the outage.

- If an extended outage occurs, take appropriate action to protect your wine collection.

Note: Short-term deviations in temperature or humidity will not harm your wine. Only prolonged or repeated exposure to unstable conditions may negatively affect quality.

Troubleshooting Guide

This chart lists common issues and their possible causes. Use it to resolve minor problems before seeking professional service.

Problem	Possible Cause
Wine fridge does not operate	- Not plugged in - Power switch is off - Tripped breaker or blown fuse
Not cooling properly	- Temperature setting too high - Door opened too frequently - Poor door seal
Turns on and off frequently	- Hot ambient temperature - Recently loaded with warm bottles - Door opened too often - Incorrect temp setting - Faulty door seal
Interior light not working	- Not plugged in - Tripped breaker or blown fuse - Bulb burned out - Light button is off
Vibrations	- Unit is not level
Excessive noise	- Normal refrigerant flow sounds (gurgling, popping) - Unit not leveled properly
Door not closing properly	- Fridge not level - Door reversed incorrectly - Damaged or misaligned gasket - Shelves not positioned correctly

Disposal of the Appliance

Before disposing of the appliance, please follow these safety steps:

Unplug the unit from the main power socket to ensure it is fully disconnected.

Cut off the power cord to prevent accidental reuse, and dispose of it safely.

 *Dispose of the appliance only at an authorized waste disposal or recycling facility, in accordance with local environmental regulations.*

	Correct disposal of this product
	This symbol on the product, or in its packaging, indicates that this product may not be treated as household waste. Instead, it should be taken to the appropriate waste 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 the inappropriate waste handling of this product. For more detailed information about the recycling of this product, please contact your local council, your household waste disposal service, or the shop where you purchased the product.