



INSTRUCTION MANUAL

WINE COOLER

CW 1683TH DNS

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THIS PRODUCT
PLEASE FOLLOW ALL SAFETY RULES AND OPERATING INSTRUCTIONS

Dear Customer,

Thank you for having purchased and given your preference to our product. This manual provides a means to make full use of the features of this appliance. We recommend that you read this manual for best performance and to extend the life of your appliance.

Please preserve this manual for future use, in the event that doubts arise relating to the operation.

IMPORTANT SAFETY INSTRUCTIONS

DISPOSAL OF OLD APPLIANCES

Before disposing of an old appliance remove any plugs and power supply to ensure that the appliance is safe to be removed.

This appliance must not be discarded as general household waste.

Instead it should be handed over to the applicable collection point for recycling of electrical and electronic component Disposal must be carried out in accordance with local environmental regulations for waste disposal.

By disposing this product correctly help preventing potential negative consequences for the environment and human health, which would otherwise be caused by inappropriate waste handling of this product.

Warning: When disposing of an old appliance, make sure that the evaporator and the coil is not damaged and there is no gas leak.

BEFORE INSTALLING AND USING YOUR NEW APPLIANCE

Warning: Before turn on the appliance, please leave the door open for 5 minutes to ventilate the cabinet.

Read through the instructions supplied with the appliance – failure to install or use this appliance in accordance with the instruction book may invalidate any warranty.

Do not install this appliance if it has been damaged during transportation. This includes the plug and supply cord.

Please keep these instructions in a safe place for future reference.

The company declines all responsibilities in case of incorrect installation or failure to adopt proper safety measures or stated in this manual.

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

IMPORTANT SAFETY INSTRUCTIONS

- To prevent damage to the door and door gasket, make sure the door is fully opened before pulling out any shelves.
- Do not move the Wine Cabinet when it is loaded with wine, this might damage the appliance.
- If the power cord and plug is damaged it should only be replaced by the manufacturer or a suitably qualified person.
- Never allow children to operate, play with, or crawl inside the appliance.
- Never clean appliance parts with flammable fluids.
- Do not store or use gasoline or any other flammable vapours and liquids in the vicinity of this or any other appliance. This can create a fire hazard or explosion.
- **Warning:** Do not allow the refrigerant circuit to become damage while using or installing the appliance. Should it become damage, do not use the appliance until you are instructed to do so by a qualified technical personnel. Refrigerant can ignite or cause damage to the eye when leaking.
- Always remember to unplug the appliance before cleaning. When disconnecting from the electricity supply,

pull the plug, not the power cord.

- Do not use anything electrical inside the Wine Cabinet.
- All electrical repairs must be carried out by qualified technical personnel. Improper repair may result in a major source of danger for the user and invalidate any warranty.
- Never store anything dangerous inside the appliance, such as combustibles, explosives, strong acid or alkali etc.
- Always keep any ventilation openings clear of obstruction. Make sure that the plug is accessible
- Only use this appliance for domestic purposes in accordance with these instructions.
- The Wine Cabinet is suitable for storing wine (or other bottled beverages). It is not suitable for storing fresh or frozen foods.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- 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 not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children aged from 3 to 8 years are allowed to load and unload wine cooler.
- To avoid contamination of wine, please respect the following instructions:
- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Clean regularly surfaces that can come in contact with bottles and accessible drainage systems.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.
- If the refrigerant of these appliances is R600a, flammable and explosive articles should not be put in or near the cabinet, to avoid the fire or explode caused.



PRODUCT DIMENSIONS AND CAPACITY

Model	Dimensions	Capacity
CW 1683TH DNS	W 595 x D 672.5 x H 1763 mm	416 L

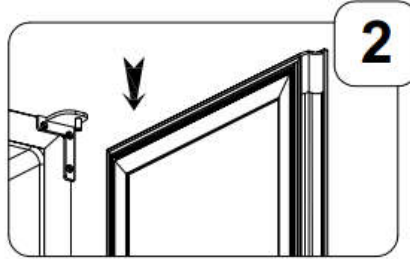
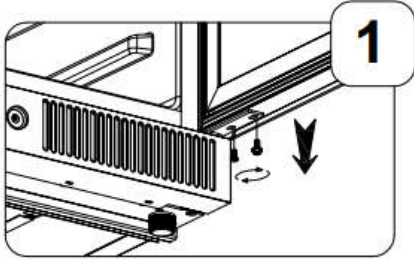
INSTALLATION OF YOUR WINE CABINET

- Remove the exterior and interior packing.
- **Note:** Before connecting the Wine Cabinet to the power source, let it stand upright for approximately 2 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- Clean the interior surface with lukewarm water using a soft cloth.
- Place your Wine Cabinet on a floor that is strong enough to support it when it is fully loaded. To level your Wine Cabinet, adjust the front levelling foot at the bottom of the Wine Cabinet.
- Locate the Wine Cabinet away from direct sunlight and sources of heat (stove, heater, radiator, etc.). Direct sunlight may affect the acrylic coating and heat sources may increase electrical consumption. Extreme cold ambient temperatures may also cause the unit not to perform properly.
- Avoid locating the Wine Cabinet in moist areas.
- Condensation may occur if the ambient humidity is too high.
- The Wine Cabinet should be positioned at a place where the ambient temperature is between 5°C and 35°C. If the ambient temperature is above or below this range, the performance of the unit may be affected. Placing the appliance in extreme cold or hot conditions may cause the interior temperatures to fluctuate and the range of setting temperatures may not be reached.
- Plug the Wine Cabinet into an appropriate socket. Should the plug require changing, use the instructions as given in the Electrical Requirements section.

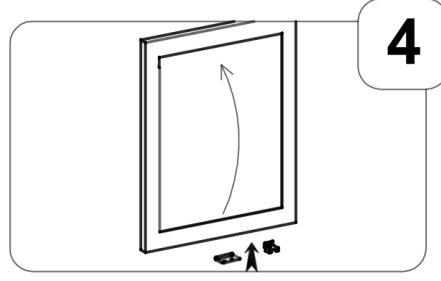
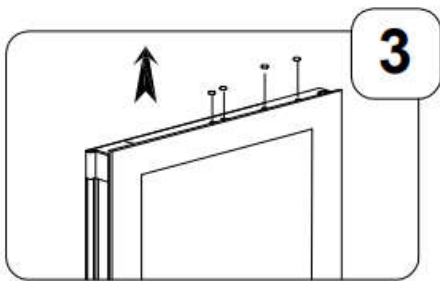
REVERSE THE DOOR

This appliance has the capability of the door opening from either the left or right side. The unit is preset with the door opening from the left side. Should you desire to reverse the opening direction, please contact local service provider, and follow below instructions.

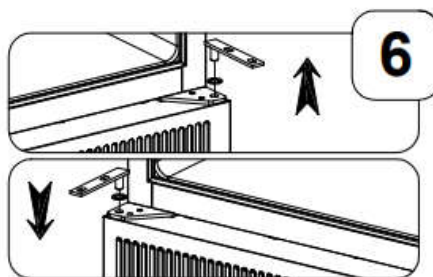
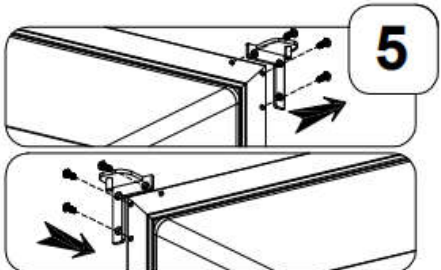
Open the door, remove the two screws in the bottom hinge and lift out the door.



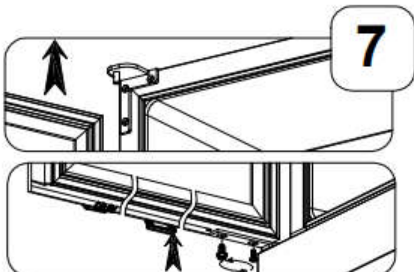
Move the plastic caps on top of the door · remove the bottom door magnet and child safety lock by 2 screws each, and rotate the door 180 degrees. Plastic caps can be placed on the top after the door is reversed.



Remove the door shaft from the right upper hinge then install and tighten the left upper hinge from the plastic bag that includes the instruction manual.

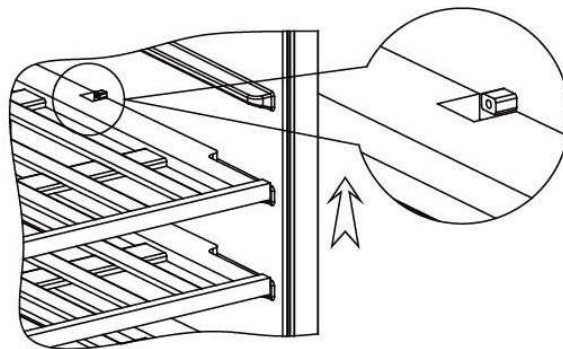


Remove the right lower hinge supporter with the adjusting washer. Install the left lower hinge supporter from the plastic bag that includes the instruction manual. Make sure to put the adjusting washers at the designated position. Mount the door and screws again.



➤ **How to remove the shelf**

- To prevent damaging the door gasket, make sure to have the door all the way opened when pulling the bottom shelf out of the rail compartment.
- For easy access to the storage content, you must pull the shelf approximately 1/2 out of the rail compartment, however this unit was designed with a plastic post on each sides of the shelf track to prevent bottles from falling.
- When removing the shelf out of the inner rail, make sure to remove all items first. Then move the shelf to the position where the notch of shelf is exactly under the plastic post and lift the shelf. In order to replace the shelf, repeat steps described above in reverse.



OPERATING YOUR WINE CABINET

The Wine Cabinet should be placed in where the ambient temperature is between 0-35°C (32-95 Fahrenheit). If the ambient temperature is above or below this range, the performance of the unit may be affected. For example, placing your unit in extreme cold or hot conditions may cause interior temperatures to fluctuate. The range of 5-18°C (40-65 Fahrenheit) may not be reached.

Condensation appeared on the outer surface of the glass door of the wine cabinet:

When water vapour from the air comes into contact with the cold surface of the glass door, the water vapour condenses on the surface of the glass. This will cause a foggy effect or in extreme situations, water can even flow off. It indicates excessive humidity in the environment.

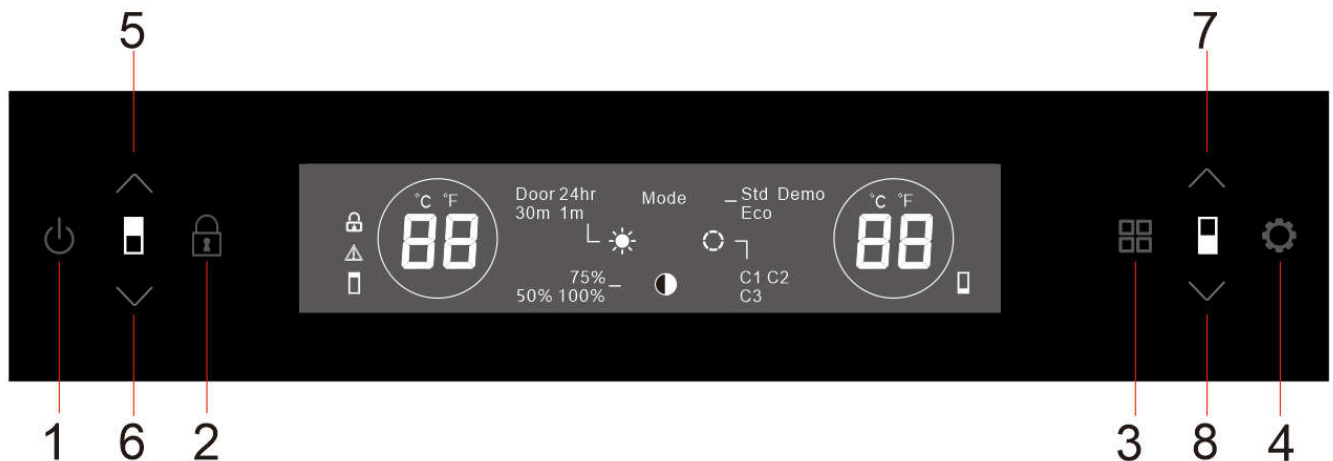
Recommended temperatures for Chilling Wine:

Red Wines: 15-18°C (59-64.40F)

Dry /White Wines: 9-14°C (48.2-57.20F)

Sparkling Wine: 5-8°C (41-46.40F)

➤ The controls of your wine Cooler



Temperature control range: upper zone:5-10°C,lower zone:10-18°C。

1.Power ON/OFF button

The system default power ON after plug in.

Press the button and hold for 3 seconds, The appliance turn off with a beep sound.

Slightly press the button, The appliance turn on with a beep sound.

2.Child Lock button

The system default unlock after power on product.

Long press the button 3 seconds, will have a beeping sound. The system enter Lock mode to lock control panel. The system will not have action when press buttons under Lock mode.

Long press the button 3 seconds under lock mode, will have a beeping sound, the control panel unlock.

3. Function switch button.

The system have 4 function icons:

Mode System mode, Light color, Light brightness, Light mode.

Each press the button , The function mode alternate from system mode, light color,light brightness,And light mode. When switch to the corresponding mode. The icon will blinking for five times. You can enter your

desired mode by pressing button when the icon blinking.

4.Function setting button

After selected your desired mode, Press button to enter into the corresponding mode.

Please see below setting instruction.

- a. When “Mode” icon blinking, Press button. The Std/Demo/Eco icon will light on at the same time, Then “Std” icon start to blinking, Each press button to alternate Std/Demo/Eco these three mode. When switch to your desired icon, The system will enter into this mode after the icon blinking 5 times.

Std : Intelligent: operation is automatic and all functions are active.

Demo: demonstration mode; stops the compressor from operating and therefore stops cooling. The control panel remains functional. This mode is required for in-store demonstrations.

Eco: energy-saving mode; internal lighting and the screen turns off after the door is closed.

b. When  icon blink, press  button will light on C1/C2/C3, and “C1” will blink. Press  will switch between C1/C2/C3. The light color which selected will blink 5 times, then confirm been selected and stop blink. The system default “C1” color after power on product. C1 is white color, C2 is blue, and C3 is orange.

c. When  brightness icon blinking, press  button will light on 50%/75%/100%, The light brightness level which selected will blink 5 times, then confirm been selected and stop blink. The system default “75%” brightness after power on product.

d. When  light mode icon blinking, press  button will light on “Door/24hr/30m/1m” , and “Door” icon start to blinking. Press  button to switch between Door/24hr/30m/1m. After the selected light mode blinking for 5 times. Then enter into the corresponding light mode.

Door: Door open light on with brightness 100%, Door close light off.

24hr: door open will 100% brightness light on, and change brightness after close door base on light brightness level set.

30m: door open will 100% brightness light on, and change brightness after close door base on light brightness level set. Light will off after door close 30 minutes.

1m: door open will 100% brightness light on, and change brightness after close door base on light brightness level set. Light will off after door close 1 minute.

5&6 For upper zone temperature adjust buttons.

7&8 For lower zone temperature adjust buttons.

Temperature increase button

Press the button once will have a beeping sound, temperature will increase 1°C.

When the set temperature reaches the set upper limit, the set temperature will not change.

Temperature decrease button

Press the button once will have a beeping sound, temperature will decrease 1°C .

When the set temperature reaches the set lower limit, the set temperature will not change.

°C and °F switch:

Press temperature set up and down button for 3 seconds at the same time (5&6 or 7&8),temperature display will switch between °C and °F .

Sabbath Mode: To enable or disable Sabbath mode, press and hold the  button for 3 seconds. The interior light and control display will go dark,excluding the  button, until the user disables Sabbath mode.

Temperature Memory Function

The appliance is equipped with a memory function. If power is suddenly lost, the previously set will be saved, and the appliance will return to this setting once power is restored.

Temperature Alarm

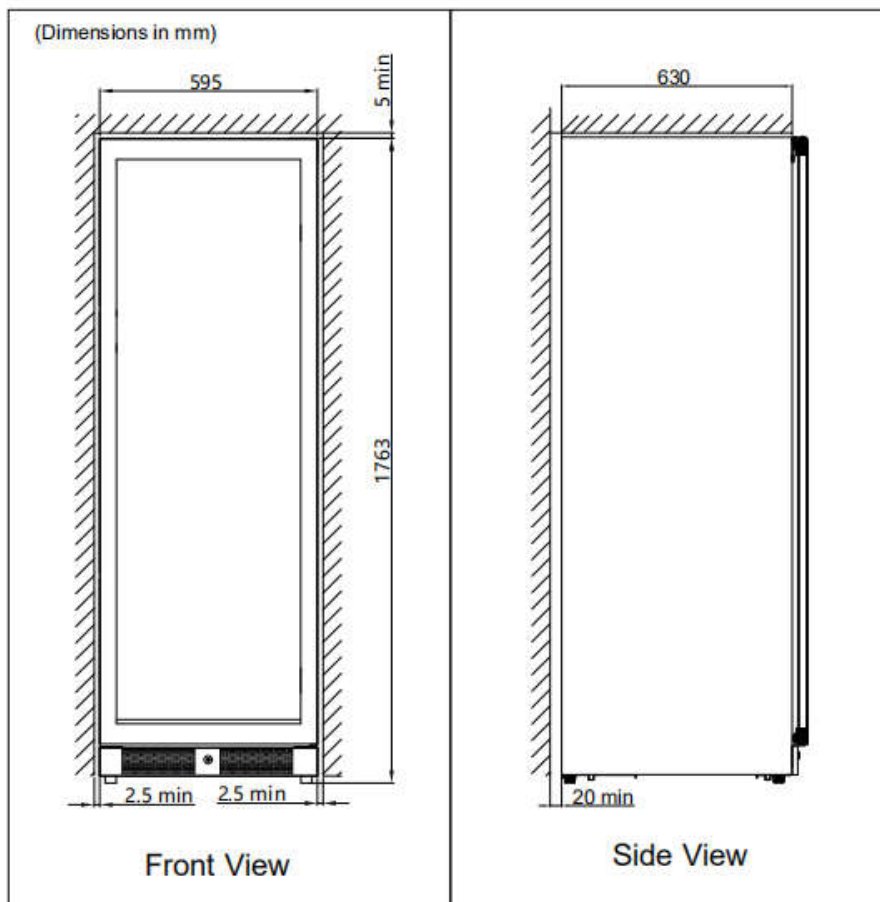
If the interior temperature is higher than 73°F (23°C), “HI” is shown on the temperature control panel and the temperature alarm will sound continuously after one (1) hour. This indicates that the inner temperature is too high. If the inner temperature is lower than 32°F (0°C), “LO” is shown on the temperature display panel and the temperature alarm will sound continuously after fifteen minutes.

Door Ajar Alarm

This appliance includes a door ajar alarm, which will sound if the door is open for more than three (3) minutes. Leaving the door open for extended periods of time will cause poor cooling performance and may shorten the life of the refrigerator. Keep the door closed as much as possible.

NOTE: When the above alarm occurs, the triangular warning sign  on the control panel will light up.

➤ Installation specifications for built-in purposes



GENERAL MAINTENANCE

➤ **Cleaning Your Wine Cabinet**

- Turn off the power, unplug the appliance, and remove all items including shelves and rack.
- Wash the inside surfaces with a warm water and baking soda solution. The solution should be about 2 tablespoons of baking soda to a quart of water.
- Wash the shelves with a mild detergent solution.
- Wring excess water out of the sponge or cloth when cleaning area of the controls, or any electrical parts.
- Wash the outside cabinet with warm water and mild liquid detergent. Rinse well and wipe dry with a clean soft cloth.

➤ **Power Failure**

- Most power failures are resumed within a few hours and should not affect the temperature of your appliance if you minimize the number of times the door is opened. If the power is going to be off for a longer period of time, you need to take the proper steps to protect your contents.

➤ **Vacation Time**

- Short vacations: Leave the Wine Cabinet in operation for vacation less than three weeks.
- Long vacations: If the appliance will not be used for several months, remove all items and turn off the appliance. Clean and dry the interior thoroughly. To prevent odor and mold growth, leave the door open slightly.

➤ **Moving Your Wine Cabinet**

- Remove all items.
- Securely tape down all loose items (shelves) inside your appliance.
- Turn the adjustable leg up to the base to avoid damage.
- Tape the door shut.
- Be sure the appliance stays secure in the upright position during transportation. Also protect outside of appliance with a blanket, or similar item.

➤ **Energy Saving Tips**

- The Wine Cabinet should be located in the coolest area of the room, away from heat producing appliances, and out of the direct sunlight.

PROBLEMS WITH YOUR WINE CABINET?

Try the suggestions below to see if you can solve the problem before calling the customer service center

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE
Wine Cabinet does not operate.	Not plugged in. The appliance is turned off. The circuit breaker tripped or a blown fuse.
Wine Cabinet not cold enough.	Check the temperature control setting. External environment may require a higher setting. The door is opened too often. The door is not closed completely. The door gasket does not seal properly.
Turns on and off frequently.	The room temperature is hotter than normal. A large amount of contents has been added to the wine Cabinet. The door is opened too often. The door is not closed completely. The temperature control is not set correctly. The door gasket does not seal properly.
The light does not work.	Not plugged in. The circuit breaker tripped or a blown fuse. The bulb has burned out. The light button is "OFF".
Vibrations.	Check to assure that the Wine Cabinet is levelled to the floor.
The Wine Cabinet is noisy	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 Cabinet. Contraction and expansion of the inside walls may cause popping and crackling noises. The Wine Cabinet is not leveled.
The door cannot close properly.	The Wine Cabinet is not leveled. The door was reversed and not properly installed. The gasket is dirty. The shelves are out of position.
Condensation on the Glass	It indicates expressive humidity in the environment – in extreme situation, water can even flow out.

WARRANTY AND SERVICE

Please get ready the model number of your appliance, date of purchase and the product issues when contacting customer service center. For appliance under warranty, proof of purchase is required.

- To activate your warranty, please register your appliance.
- Warranty registration can be done via our website or scan the QR code below

Website

<https://shop.casa.sg/E-Warranty>

QR Code

Scan the QR Code below. It will redirect straight to our “Warranty Registration” page.



- Casa (S) Pte Ltd provides 5 years retention period of performance parts for repairing the appliance after the end of the lifespan of the appliance.
- The performance parts refer to parts that are required to maintain the functionality of the appliance.

Casa (S) Pte Ltd. reserves the rights to the final interpretation of the content of this manual. Customer will not be notified in the event of any amendments to the content.

The manufacturer and agent decline all responsibilities in the event of damage caused by improper, incorrect or illogical use of the appliance.

Contact after sales service center when in doubt of the condition of the appliance.

For customer care / after sales service [Singapore], please contact

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