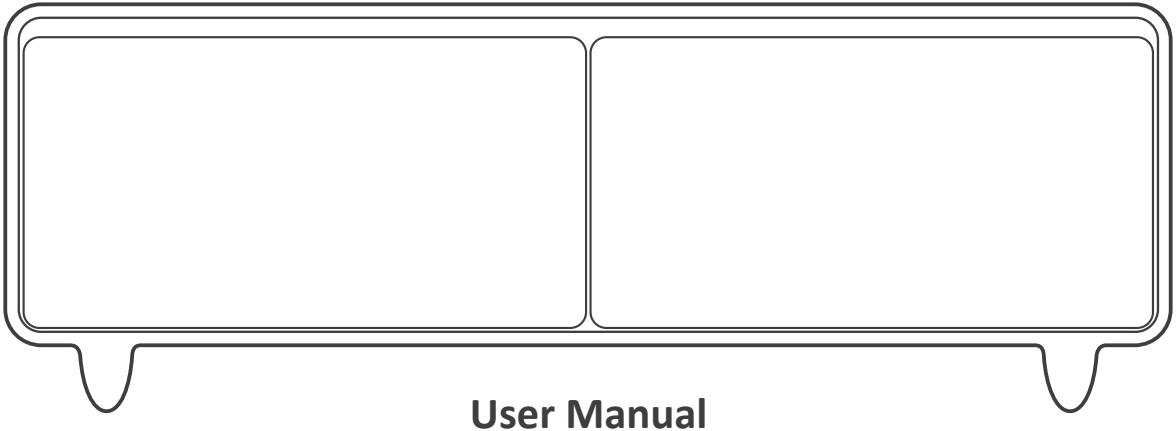
REFRIGERATED COFFEE TABLE 135



User Manual

WARNING READ UNPACKING INSTRUCTIONS CAREFULLY. YOU MUST LEAVE THE FRIDGE SITTING TOPSIDE UP FOR A MINIMUM OF 2 HOURS PRIOR TO PLUGGING IN AND TURNING IT ON. DO NOT PLACE THE FRIDGE UPSIDE DOWN, ON EITHER END OR ANY SIDES.

WARNING THOROUGHLY READ ALL INSTRUCTIONS AND WARNINGS PRIOR TO FIRST USE.FAILURE TO DO SO MAY RESULT IN DAMAGE TO THE UNIT, PERSONAL INJURY AND/OR PROPERTY DAMAGE.

If the power cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

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

This appliance is not intended for use by persons(including children) with reduced physical, sensory or mental capabilities,or lack of experience andknowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

This device complies with part 15 of the FCC Rules.Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received.including interference that may cause undesired operation.

Caution:Changes or modifications to this unit not expressly approved by the party responsible for compliance could avoid the user's warranty to operate the equipment.

To satisfy RF exposure requirements,a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance,operations at closer than this distance is not recommended.

WARNING:Keep ventilation openings,in the appliance enclosure or in the built in structure clear of obstruction.

WARNING: Do not use mechanical devices or other means to accelerate the defrosting process,other than those recommended by the manufacturer.

WARNING: Do not damage the refrigerant circuit.

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

Please accord to local regarding disposal of the appliance for its,flammable refrigerant and blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

With the disposal of the appliance, it must be done by the manufacturer or its service agent or a similarly qualified person in order to avoid fire and other hazard.

NOTE: This equipment has been tested and found to comply with thelimits for a Class B digital device, pursuant to part 15 of the FCC Rules these limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,user and can radiate.radio frequency energy and, if not installed and used in accordance with the instructions,may cause harmful interference to radio communications.However, there is no guarantee that interference will not occur in a particular installation.If this equipment does cause harmful interference to radio or television reception,which can be determin by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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SPECIFICATIONS

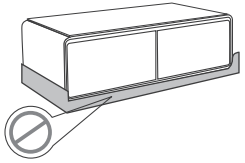
Consumption	0.38KWh/24h	Temp.Controlling	Mechanical tempera-ture control
Noise	36db	Cooling Type	Compressor
Voltage	110V/60Hz	Refrigerant/Wt	R600a/30g
Net Weight	51kg	Volume	70L+65L
Size (mm)	1294*703*455	Refrigerator Temp	1℃ – 12℃
packing size (mm)	1374*773*495	Refrigerator Temp	6℃ – 16℃

PREPARATION FOR USE

1.Remove all packaging materials.

⚠ WARNING

Remove from foam base. Do not use while on foam base. Doing so may result in personal injury and/or property damage.

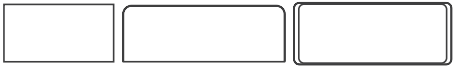


2.Peel off transparent film from surface of the table

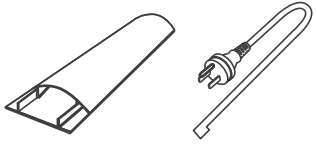
3.Ensure all accessories are included.



Coffee Table x 1



Manual x 1 Partition x 4 Trays x 2



Cable Cover x 1 Power Cable x 1

The plug pattern is for example only specific plug please refer to local standard

4. Place table where it will be hooked up.

⚠ WARNING

Place table so that there is more than 40cm on the front side (speaker side) and at least 50cm on the back side(furniture side).

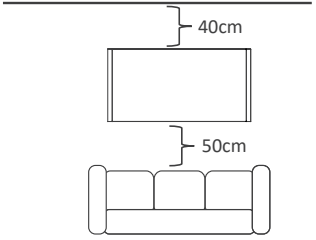
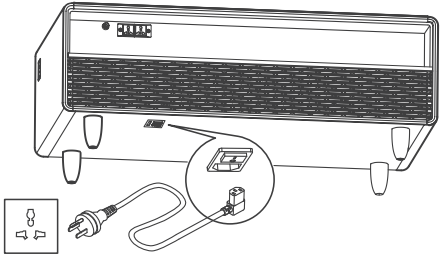


Table should be on flat, solid surface.

5.Clean the unit before using (Refer to Maintenance Instructions).

6. Do not connect the power cord to power source. Let unit sit for 2 hours.

7.After 2 hours,it is ready to be plugged in and powered on.

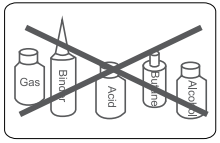


POWER SUPPLY WARNING

- Before initially powering on the unit,please install the cable cover to prevent any damage of the cable.
- The power cord should be kept in firm contact with the power source. Failure to do so could result in property damage, personal injury and/or fire.
- To avoid damage to the cable, please do not step on the cable.
- Do not roll over the power cord when moving the Fridge.
- When unplugging the Fridge, do not pull on the cable.Firmly grasp the plug to remove from power source.
- Before cleaning, repairing or replacing any parts unplug the Fridge to avoid electric shock.
- If the power cable or plug has any damage, do not use.
- Fridge should be powered by AC 110V. If the voltage fluctuation is out of range,it may cause unit failure,property damage and/or personal injury.

GROUNDING WARNING

- Independent power source should be used and be grounded. Fridge power cable is equipped with grounded plug and socket. Never remove or cut off the third pin.



WARNING

No repairs or modifications shall be made to the fridge.Failure to adhere to this warning may result in property damage, personal injury and/or death.



NOTE: New refrigerant type R600a must be repaired by a trained professional. Fire may occur during repair, if not handled properly. Damaged units should be recycled by a professional company or as detailed by the State of residence.

STORAGE WARNINGS

- Fridge should not be used to store blood or other biological products.
- Fridge should not be used to store any products that are inflammable, explosive or dangerous, as well as any chemicals.

POWER SUPPLY

Keep liquids away from socket. Do not use wet cloth to clean. Water is a conductor, contact with the socket may lead to property damage, personal injury, including electric shock.

The rated power of connected appliance cannot exceed1320W. Overloading will lead to over-heating and cancause property damage and/or personal injury.

Do not use an external patch.

Fridge should not be in contact with equipment that is damp,hot or has a strong magnetic or electric current,If damage occurs, disengage the Fridge from power supply and remove those items before powering back up.

Use only on a horizontal and stable surface with good ventilation.

ENVIRONMENT

Fridge should be placed far away from any heat source and out of direct sunlight.

Fridge should be placed in a well-ventilated area,with at least 16-inches around all sides.

Do not place the Fridge in areas that are damp or where the unit may encounter water.

Do not place power sockets, regulated power supplies or small appliances on the Fridge.

Do not put unstable objects on the Fridge to avoid damage to top.

Use caution when placing objects with liquid on table Spilling liquid can result in property damage, personal injury and/or electric shock.

Do not store gas or any other flammable materials in or near the Fridge to avoid possible fire hazard.

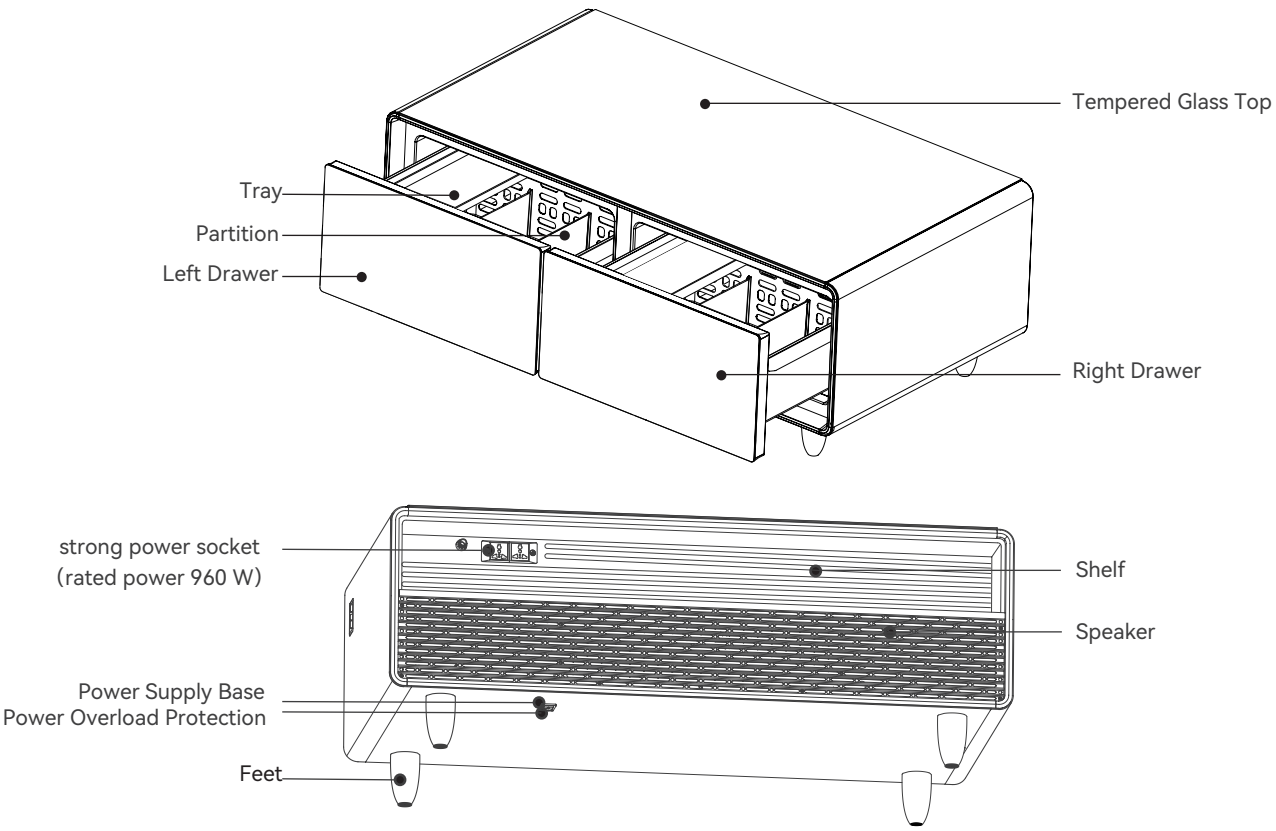
If there is any gas or other flammable material leak around the unit.Close the gas valve and open all doors,and windows immediately. DO NOT PULL OR TOUCH THE FRIDGE UNTIL AREA IS CLEAR



WARNING

Do not use Fridge if it has been subjected to any shock or damage.Do nor attempt to repair the Fridge. Repairing or modifying your Table may result in property damage, fire, personal injury and/or death

5.PARTS LIST


Tempered Glass Top
Tray
Partition
Left Drawer
Right Drawer
strong power socket
(rated power 960 W)
Shelf
Speaker
Power Supply Base
Power Overload Protection
Feet

REFRIGERATED DRAWERS

The Fridge is designed with two refrigerated drawers,Both drawers come with partitions and trays to organize all your favorite beverages and snacks.

NOTE:

- Only store fresh food in the Fridge.
- Do not store foods that require colder environments.
- Do not put hot food into the Fridge, as it will increase the temperature inside the unit,affecting items.
- Do not open the drawers frequently or leave them open as it will also cause the temperature to rise.
- Make sure items are securely sealed to avoid excess moisture. This will help keep your Fridge clean and free of odors.

HIGH EFFICIENCY COMPRESSOR

The Fridge is equipped with a high efficiency compressor to keep your unit working at optimum performance.

220V POWER SOCKETS

The Fridge is equipped with 110V power sockets, to supply power to other devices. The power sockets have a separate safety switch to detect high input or overload. If the safety switch detects either, it will cut off power.

PARTITION STORAGE

In order to more effectively utilize the storage space,there are two partitions and one tray in each drawer allowing for more flexible use.

REMOVABLE DOOR SEAL

The door seal ensures long lasting use of the refrigerated drawers.It is removable so it can be easily cleaned to help reduce energy consumption.

SHELF STORAGE

Designed with shelf storage to place small items to help personalize your space.

REFRIGERATOR COMPARTMENT OPERATION INSTRUCTIONS

TEMPERATURE ADJUSTMENT

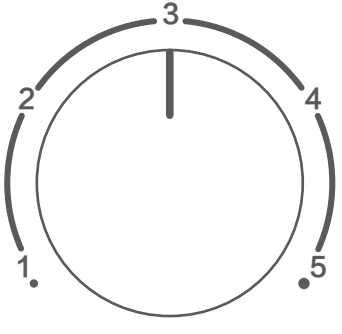
The knob on the back of the product is used to adjust the temperature of the refrigerator compartment. The cooling intensity is divided into 5 levels (1, 2, 3, 4, 5). A higher number indicates stronger cooling power.

Rotate the knob clockwise to switch the cooling intensity sequentially from level 1 to 5.

TEMPERATURE ADJUSTMENT SUGGESTIONS

Spring & Summer: Levels 3-5 are recommended.

Autumn & Winter: Levels 1-3 are recommended.



HIGH-POWER SOCKET

(External appliance power must not exceed 960W! Do not use with an external power strip.)

This product is equipped with a high-power socket. The socket current is 10A with a rated power of 960W. It can accommodate both two-pin and three-pin plugs, suitable for appliances such as smart speakers, projectors, laptops, etc. When the product is powered on, simply connect your appliance's power cord to this socket to start the appliance.

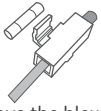
NOTES:
- ⚠ Do not allow water droplets to enter the power socket.
- ⚠ Do not clean the surface with a wet cloth.
- ⚠ Do not use appliances exceeding the 960W rated power.
- ⚠ Do not use with an external power strip
- ⚠ If abnormal heating is detected at the power socket, immediately cut off the power and stop the connected appliance.
- ⚠ If the overload protection switch trips, first identify and remove any high-power appliances before resetting the switch to resume use.

FUSE REPLACEMENT

When the socket load exceeds 960W, the fuse will blow. At this time, replace it with a new fuse.
This product comes with one spare fuse (visible upon opening the fuse compartment cover). Replacement steps are as follows:



1、Use a tool to open the fuse compartment cover.



2.Remove the blown fuse and install the spare fuse (found on the inside of the cover) in its place.



3、Reinstall the cover securely.

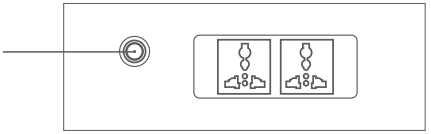
WATER SUPPLY CONNECTION

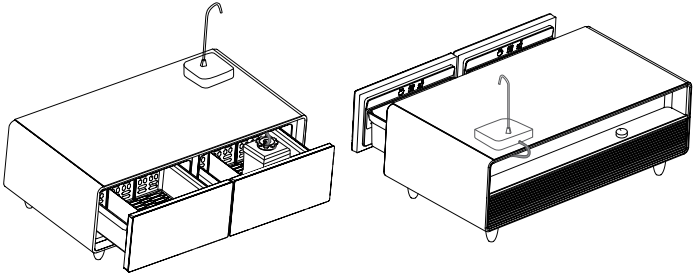
For your convenience in enjoying ice water/hot tea in the living room, we have designed a water pipe connection at the inner left side of the cable management box on the back of the product. This pipe runs through to the refrigerator drawer (where the water tank is placed). If you have an automatic water dispenser / automatic water dispenser and kettle, simply connect it to the high-power socket to easily enjoy ice water or hot tea at your coffee table daily.

Note:

The soft water hose (inner diameter within 8mm), automatic water dispenser, automatic water dispenser and kettle (power not exceeding 960W), and water storage tank (dimensions within L386 x W160 x H186 mm) need to be purchased separately.

A plug is installed at the factory; remove it to connect the water pipe for use.





CLEANING THE FRIDGE

Clean drawers regularly. Do not leave old food stored in drawers.

1. Unplug the Fridge prior to cleaning.

2. Do not disassemble the unit with force, as it may cause damage.

3.clean the unit with a soft,damp cloth.Dry unit with soft cloth.Do not use too much liquid as it may cause deformation,and or short cricuit the unit.No free-flowing liquid should be used.

4. Clean drawers with soft, damp cloth and mild detergent. Dry with soft cloth.

5.Inspect the unit after cleaning.Do not use if any damage is found.

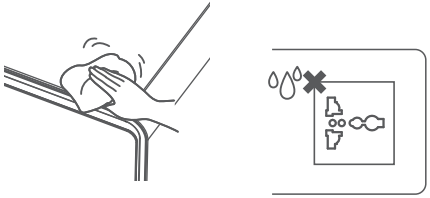
6. Make sure unit is completely dry before plugging back in.

NOTE: Be sure to clean the door seal thoroughly to ensure a long-lasting.good seal and preserve power consumption.

- The Fridge is heavy. Protect floor when cleaning the unit.
- When moving the Fridge, do not shake.
- Do not use hot water to clean glass top or any other part of the Fridge, including the drawers,trays and partitions.

REMOVING THE DRAWERS FOR CLEANING

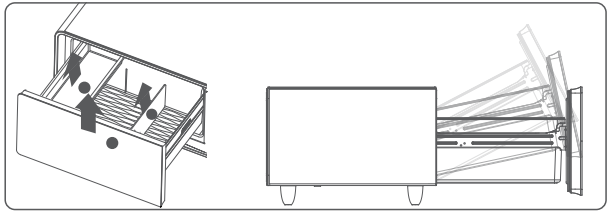
1. Before removing the drawers take the trays and partitions out.
2. Pull drawer as far as it will go, then lift and pull gently.
3. Clean drawers, trays and partitions can be washed.
4. Clean door seals.
5. Dry all parts before placing the drawers back into the unit



⚠ WARNING

Do not spray water onto or into the unit.
Dry completely before connecting to power source.
Do not use the following substances:

Acidic or alkaline solutionor powders
Benzene, sodium bicarbonate, alcohol, carious acids or petroleum
Abrasive cleaners
Abrasive sponges or hard brushes
Hot water



TRANSPORTING THE FRIDGE

Unplug the Fridge.

Secure the trays and partitions.

Do not tilt or stand the Fridge up. The maximum incline should be less than 45 degrees, Inclining more can cause damage to the refrigeration system.



Refrigerated drawers will stay cool for 1-2 hours without power. However, once power has been shut off, do not open the drawers again to preserve the inside temperature.

⚠ Any power failure can cause temperatures to rise and shorten lifespan of food and quality of food. If the fridge has been without power for an extended period of time, unplug the unit and thoroughly clean.

⚠ If leaving your home for an extended vacation,please power off and remove any perishables being stored in the unit.

Fault	Causes	Solutions
Power light is on, compressor is working but making "humming" sound.	Power Voltage is lower than 90V.	Stop powering on the refrigerator and wait the voltage to get back to normal.
compressor starts but stops after about one minute,and then starts and stops ongoing.	Power voltage is higher than120V	
compressor runs for a long time, but evaporator surface is frost free.	Leak	Professional inspection is required.
	Blockage	Professional inspection is required.
There is frost on the surface but the compressor is keep working.	Too much frost on evaporator.	Defrost.
	Opening the drawers for a long time.	Do not open drawers frequently.
	Drawers are filled with too many items.	Remove some of the items inside.
	Bad heat dissipation of condenser	Move to a ventilated area.
	Thermostat is failing or sensor is missing.	Professional inspection is required.
The refrigerator doesn't work and refrigerated.	Fuse is blown and the power light is off.	Replace fuse.
	Input controlling circuit has fault and the power light is off.	Professional inspection is required.
Excessive noise	Machine places uneven.	Adjust the feet of the refrigerator.
	Inner fastener is loose.	Secure the fastener.
	Collision between pipes.	Separate the pipes.
It can refrigerate but when touch the surface, there is a slightly hemp and the electroprobe test with a light bright.	Induced electricity is leaking.	Check the earthing conductor.