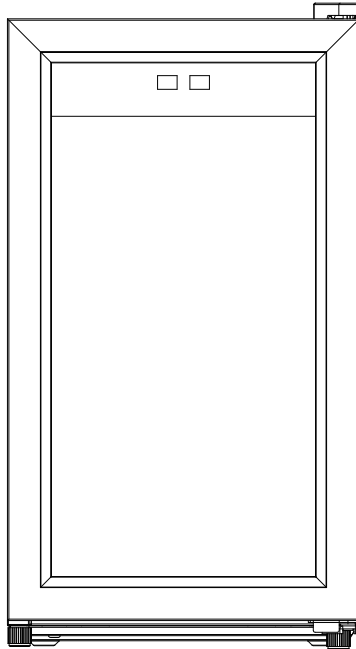




Smart Cigar Cabinet

Instruction Manual

Please read this manual carefully before use!

Returning Policy

If the item needs to be returned, please contact our Customer Service Team. We will provide a prepaid returning label.

NOTE: We are not responsible for any costs incurred if the buyer returns the item themselves.

Catalogue

Dear users: Hello! Thank you for choosing to use this cigar cabinet!

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1.Safety Warning

This manual contains many important safety information, please be sure to comply with all safety information.

The significance of safety warning symbols



Prohibited symbol: The symbol represents prohibited matters, and its behavior must be prohibited. Failure to follow the instructions may cause damage to the product or endanger the personal safety of the user.



Warning symbol: This symbol indicates the matters that must be followed, and its behavior must be performed in strict accordance with the requirements. Failure to follow the instructions may cause damage to the product or endanger the personal safety of the user.



Attention symbol: This symbol represents the matters needed for attention, and its behavior needs special attention. If not guarded, it may lead to mild or moderate injury or product damage.

Electricity related matters



Do not pull the power cord when pulling the power plug of the cigar cabinet. Be sure to hold the plug tightly and pull it out directly from the socket. To ensure safe use, please do not damage the power cord at any time. Do not use the power cord when it is damaged or the plug is worn. If the power cord is worn or damaged, it must be replaced at the repair point designated by the manufacturer.



Please use a standard three-hole special power socket above 10A, which should not be shared with other electrical appliances. The power cord plug shall be kept in firm contact with the socket, Otherwise it could cause a fire. Make sure that the grounding pole of the socket should have a reliable grounding cable.



When gas and other flammable gas leakage, should first close the gas leakage valve, and then open the doors and Windows, at this time do not pull out the plug of cigar cabinet and other electrical parts, so as not to cause fire by electric spark.



To ensure safety, it is recommended not to place a power socket, voltage regulator and electric rice on the top of the cigar cabinet
Electrical appliances such as pot and microwave oven; not stored except for type recommended by the manufacturer use of electrical appliances in the storage chamber.

Relevant matters during the use



It is strictly prohibited to dismantle or transform the cigar tank or damage the refrigeration pipeline. The maintenance of the cigar tank must be carried out by professional personnel. If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department and relevant professionals to avoid danger.



Keep well ventilation around or in the cigar structure.



Do not spray with water, flush cigar cabinet, also do not place cigar cabinet in the place of damp, easy to splash water, lest affect the electric performance of cigar cabinet.



This product is a household cigar cabinet, only suitable for storage of cigars and can not be used for other purposes such as storage of blood, pharmaceuticals and biological products.



Please do not place flammable, explosive, volatile, and highly corrosive items in the cigar cabinet to avoid product damage or fire accidents. Please do not place or use flammable materials near the cigar cabinet to avoid fire.



The gap between the door and between the door and the cigar cabinet is very small. Be careful not to put your hands into these areas to avoid squeezing your fingers. When switching the cigar cabinet door, do not exert too hard Items fall.



Do not allow children to enter or climb the cigar cabinet, so as not to seal the child into the cigar cabinet or cigar cabinet and hurt the child.



When power failure or cleaning, unplug the power plug and keep at least five intervals The clock can power on again to prevent damage to the compressor due to continuous start.



Please do not place heavy objects on the top of the cigar cabinet. When closing the door, it will easily cause the items to fall down, causing accidental damage.

Please do not put in too cold (below 5 degrees).

Safety precautions:

- Before using the cigar cabinet, make sure that the cigar cabinet is intact. If you find any problems, please contact our authorized customer service center.
- Read the instructions carefully before you use them.
- The manufacturer is not responsible for any accidents caused by unauthorized repair and modification.
- Before cleaning the box, please remove the power plug. Do not use detergent, gasoline, banana water, acetone and other organic solvents, hot water or acid, alkali to clean the box.
- Do not repair without authorization, if there is any problem, please contact the customer maintenance center.
- warn
 - 1.To prevent the fire, please replace the fuse of the same specification.
 2. This product is only suitable for true standing placement, do not lie down.
 - 3.Do not lengthen the power cord without authorization.

Safety:

Follow following requirements when using cigar cabinets:

- Use it in strict accordance with the requirements of cigar cabinets.
- This appliance is used for household and similar purposes, such as: —— store, office, or other workplace
Combined kitchen area; —— farm and hotel, motels and residential customers; -home hotel environment; ——catering and similar non-retail applications.
- If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department or similar departments to avoid danger.
- Children are forbidden to climb cigar cabinets to avoid damage to the cabinet and damage to the body.
- Do not use the power supply branch cable.

2.Specification parameters

Model	KVC-40	Net weight	19Kg
Capacity	40L	Rough weight	21Kg
Voltage	115V~	Product size(mm)W*D*H	360x460x660
Frequency	60Hz	Packaging size(mm)W*D*H	420x510x750
Foaming Agent	cyclopentane		

3.Knowledge of raising eggplants

■ Cigars are still producing and changing after the box, and are getting better over time. Different storage environments have a significant impact on their growth and future taste. For collectors, it also determines the appreciation potential of cigars, so appropriate storage method is extremely important to maintain the quality of cigars.

■ Cigars have very strict requirements on the storage environment, not only require the appropriate temperature, humidity, air clarity, etc., even the way of placing has professional rules. According to tradition, cigars will grow slowly in an environment with stable temperature and humidity, and the fermentation process is full and the taste is more mellow.

Temperature:

■ Storage of cigars is the most taboo temperature is too high, too low or temperature fluctuation is too big, too high temperature will make the cigar moldy, long worms. Too low temperature will make the cigar grow slow, unable to judge the suction designated time. The temperature fluctuation is too much, the cigar will expand and shrink cold, so that its storage effect is lost, resulting in long insects and deterioration of the cigar, the temperature of 18℃ -20℃ is better for the storage of the cigar.

Humidity:

■ 65% -70% humidity for the better storage of the cigar, too wet and easy to make the cigar moldy, too dry to let the cigar dry, burst.

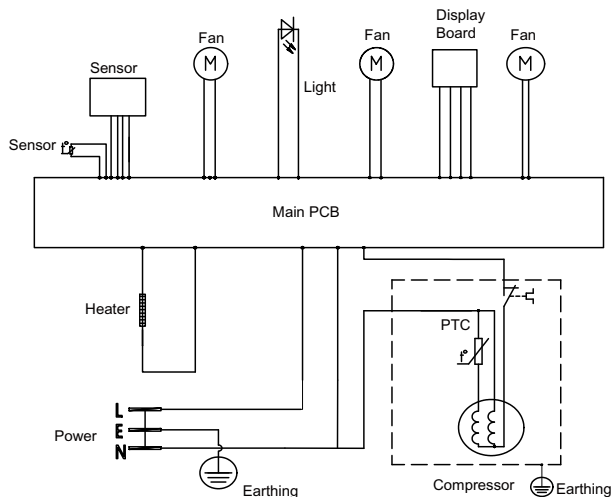
Shake:

■ Excessive and frequent vibration will affect the quality of the cigar, destroy the cigar clothes, so try to avoid moving the cigars, or placed in a place of frequent vibration.

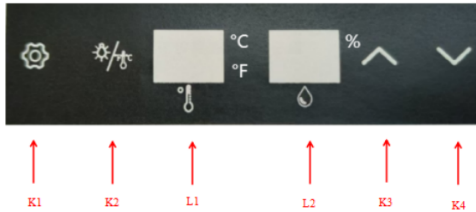
Recommended Storage:

■ Temperature: 18 °C -20 °C Humidity: 65% -70%

4. Electrical road map



5. Control Panel



- 1) K1: Mode key
- 2) K2: LED light switch and Fahrenheit/Celsius toggle key
- 3) L1: Temperature display module, L2: Humidity display module
- 4) K3/K4: Temperature/Humidity Setting Key

Set temperature and lighting

- 1) long press "K2" for 3 seconds to switch between Celsius and Fahrenheit
- 2) Short press the "K2" to turn on or off the refrigeration LED lighting

Mode function

- 1) First, long press for 3 seconds to unlock, then short press the K1 key to switch between temperature and humidity. The L1 display module flashes the corresponding set value for temperature, and the L2 display module flashes the corresponding set value for humidity.
- 2) Temperature setting: Short press the K3 and K4 temperature adjustment keys to adjust the refrigeration temperature between 16 °C and 22 °C. The temperature setting value flashes every time the key is pressed, and the stop button stops flashing for about 5 seconds, and the setting takes effect.
- 3) Humidity setting: Short press the K3 and K4 humidity adjustment keys to adjust the refrigeration humidity level between 65% and 80%. The humidity setting value flashes every time the key is pressed, and each time it is adjusted by 5%, the stop button stops flashing for about 5 seconds, and the setting takes effect.

Initialization settings

The initialization temperature of the display board is set to 18 °C, and the humidity is set to 70%.

Power off memory

Power off memory sets the temperature and mode, and after powering on again, the refrigerator will automatically operate according to the original settings before the power outage.

Water:

Suggestion: add water to add to highest scale line every time, new cigar ark because cedar wood inside ark can absorb water or the cigar that put in new is more dry can absorb water, add water frequency can be more so. If the cigar cabinet cedar wood is saturated with water, the cigar is not dry, the number of water will be less.

6. Instructions

(1) According to the state regulations, the appliance is specially used for the storage of cigars, and cannot be used for other purposes, such as the storage of drugs and biological products. The cigar cabinets should operate at an ambient temperature of 10°C - 35°C . If the temperature is below or above this temperature range, the performance of the cigar cabinet may be affected, for example, the temperature in the chamber in the extremely cold or extremely hot environment, less than the 18°C - 20°C range Around.

(2) When starting the cigar cabinet for the first time, please keep it still for 24 hours, and then plug in the power supply. The cigar cabinet has the power-off memory function. The first power-on after the first power failure will be conducted according to the setting of the last power failure.

(3) Before putting the cigar, please let the cigar cabinet empty for a period of time, when the temperature reaches the set temperature, then put in the cigar.

Tip: When the temperature setting changes or a new cigar is put, the temperature in the box needs to be stable after a period of time. The length of this period depends on the size.

Running cigar cabinet:

The cigar cabinet should operate at an ambient temperature of 10°C - 35°C , and if the temperature is below or above this temperature range, the performance of the cigar cabinet may be affected, for example, the temperature in the chamber in an extremely cold or extremely hot environment may be affected below the 18°C - 20°C range.

7. Analysis and exclusion of special phenomena

Phenomenon	Analysis and exclusion
The cigar cabinet does not work	•Whether the power supply is well contact •whether the equipment is off •Whether the switch or the fuse is damaged
The temperature in the box is not low enough	•Check whether the temperature setting is reasonable · whether the external ambient temperature is too high •Whether the door is often opened or not closed •The door magnetic strip is not sealed well •Whether the item blocks the position of the fan port and the temperature sensor
Work on and off	•Whether the room temperature is higher than the room temperature •Whether excessive is in the cigar cabinet · Whether doors are often opened or not closed •Whether the temperature is not set correctly •Door sealing magnetic strip is not sealed well
The light isn't working	•Whether the power supply is in good contact •Whether the switch or fuse is damaged •whether the lamp liner s damaged •Whether the lighting light is turned on
Vibrate	•Make sure that the cigar cabinet is placed flat
The cigar cabinet is too noisy	•Whether the box shrinks or expands •Whether the air vents are blocked •Make sure that the cigar cabinet is placed flat
The door was not very well closed	•Make sure that the cigar cabinet is placed flat •The door is not installed normally and put back •Whether the door sealing magnetic strip is too dirty or the aging affects the sealing ability •Whether the shelf is set out

phenomenon	Analysis and exclusion
It smell in the cigar cabinet	•Adders used in cigar cabinets •Wooden layer frame and other left odor, by, has been in a sealed state can not spread out. •Solution: Open the cigar cabinet door to ventilate or put some orange peel, grapefruit peel and bamboo carbon to remove odor
	•If the ambient air humidityis high or the ambient temperature

8.Eight, repair

1) The power cord worn or damaged must be replaced at the maintenance point designated by the manufacturer

- Turn off the power, unplug and remove the rack
- Mix two tablespoons of baking soda with hot water and clean the box with the solvent
- Wash the rack with a mild detergent
- Please wrout the sponge or clean the excess water of the cloth to clean the control area or other electrical parts
- Please clean the box with warm water and gentle detergent, and dry the cigar cabinet with a clean and soft cleaning cloth

(2) Power supply failure

- Most power failures in a few hours do not affect the

9. Before using

- (1)First, please remove all the external and internal packaging.
- (2)Clean the interior of the box with warm water and soft cloth.
- (3)Before connecting the power supply of the cigar tank, please stand the cigar tank vertically for about 24 hours, so as to reduce the probability of refrigeration system failure caused by handling.
- (4)Please place your cigar cabinet on the hard and stable ground, and adjust the bottom foot of the cigar cabinet to make the cigar cabinet stable.
- (5)Please place your cigar cabinet in a place far away from direct sunlight and heat source (furnace, hot water stove, heating stove, etc.).
- (6)Direct sunlight and heat source, and the extremely cold ambient temperature may affect the work of the cigar cabinet.
- (7)Please avoid putting the cigar cabinets in a wet place.
- (8)Please use an independent power socket with grounding wire (above 10A).
- (9)For any questions about the power supply or ground cable, please consult a professional electrician or an authorized product maintenance department.
- (10)Do not load too many cigars, keep the space in the cabinet can convection.
- (11)Do not cover aluminum foil or other metals on the rack to avoid air circulation.

Description

1) According to the GB12021.2-2015 standard, when the climate type is SN / N / ST / T, the ambient temperature of cigar storage cabinet is 10-43, and the volume of cigar storage cabinet is according to the national standard

It is measured under the conditions of placing the cigar storage room layer rack in.

(2) The rated power consumption is according to the GB12021.2-2015 national standard, at the ambient temperature of 25P, the cigar storage room temperature control is 12℃, without opening the door, when the cigar storage room temperature runs to 12.0 Start the test equipment after the stabilization and record the value measured by the stable operation for 24 hours. When the ambient temperature is high, there are more cigars or frequent doors, the actual power consumption is higher than the marked value.