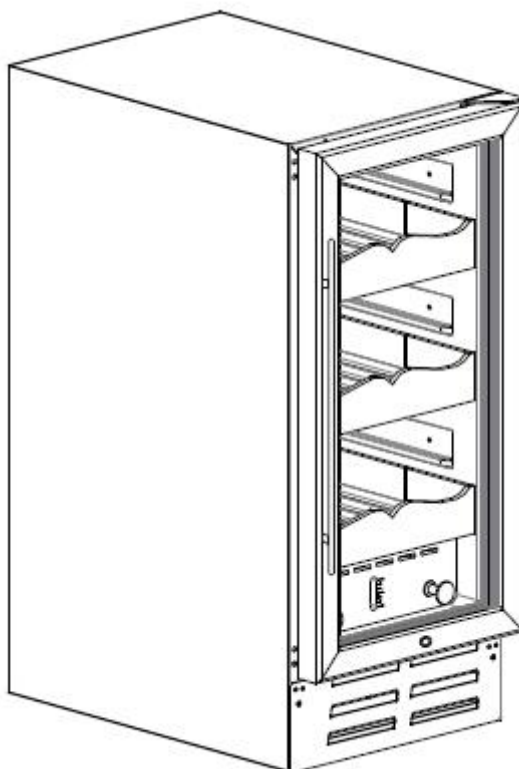


INSTRUCTION MANUAL

FOR CIGAR CABINET

MODEL: JC-85A / JC-145A



This manual contains important information including safety and installation instructions of the appliances. Please read it carefully before use and follow all safety information & instructions. It is recommended to keep this manual for easy reference so that you can be familiar with the operation of the appliance.

Address: ROWAN ELECTRIC APPLIANCE LLC
28407 Ascent Way, Santa Clarita, CA 91350
Phone: 213-4467172 or 661-4358826

Security considerations

Please read the following before using the cigar cabinet

Please read the instructions carefully and operate carefully.

There is a potential danger in any electrical operation. For the sake of safety, please read the instructions carefully and operate carefully when operating this product.

- Do not use power sources other than 110V or access multiple appliances on the same wiring board.
The cigar cabinet shall use a separate power outlet and the voltage shall match the nameplate.
Ensure separate and effective grounding of the cigar cabinet.
 - This will ensure the best performance and prevent indoor circuit overload, which may cause the wire to overheat and cause a fire.
- Do not unplug by pulling the power cord. Please hold the plug tightly and unplug it directly from the power plug.
 - Power cord damage may cause a short circuit, fire or electric shock.
- Make sure the power cord plug is not squeezed or damaged by the back of the cigar cabinet.
- Do not fold the power cord in half or place heavy objects on the power cord.
 - There is a fire hazard.
- Do not use loose sockets or power cord with cracks or surface wear.
- If the power cord is damaged, please contact the manufacturer or other agent immediately for repair or replacement.
- Please be careful not to crush or damage the power cords when moving the cigar cabinet. Do not touch the power plug with wet hands.
- Remove foreign matter and dust from power plug.
 - Otherwise there is a fire hazard.
- After the cigar cabinet is out of power, wait at least ten minutes before reconnecting.
- If the wall socket is loose, please do not plug into the power plug.
 - Otherwise there will be fire or electric shock risk.
- This machine must be placed in a suitable place so that it is easy to connect or unplug the power plug after installation.
- Be sure to use a separate, reliable grounding power supply, do not share sockets with other electrical appliances, to ensure safe use, sockets and their connecting wires must be able to withstand more than 10A of current.
- The cigar cabinet must be grounded.
 - To prevent leakage of electricity or electricity from the cigar cabinet.
- Never use gas pipes, telephone lines or other hidden lightning rods for grounding.
 - Improper grounding may lead to electric shock.
- Do not disassemble or repair the cigar cabinet by yourself.
 - This can lead to fire, machine failure or personal injury.
 - If the cigar cabinet can not be used normally due to self-disassembly, cigar cabinet will no longer bear the warranty policy and other losses caused by the inability of the cigar cabinet to work.
- The product passes through the back plate for heat dissipation, in order to achieve the necessary heat dissipation effect please provide the necessary ventilation conditions.
 - Do not cover the product back with a cloth or other material.
 - Do not put this machine at the bedside to avoid the sleep effect caused by the sound of the machine running.

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- Do not place this machine in restricted spaces such as: bookcases or embedded cabinets unless properly ventilated. Or contact the merchant to consult the solution before purchase.
- Be careful to keep the distance between the back and the wall more than 5CM when placing the product.
- Do not place this machine near an electric heater or radiator, or in direct sunlight.
- Do not place any heat-producing items such as candles, ashtrays, aromatherapy, combustible gas or explosive materials near the product.
- Do not place containers containing water on this machine, as this may lead to the risk of fire or electric shock.
- Do not expose this machine to rain or near water (e.g. near a bathtub, sink, kitchen sink, or laundry pool, wet basement, or near swimming pool and balcony). If this machine is accidentally wet, unplug the power immediately and dry with a dry rag. When cleaning, please use more than 75% medical alcohol to wipe, do not use a water-containing rag to wipe, so as not to cause wood structure mildew and bacteria breeding.
- All parts of this machine are not running with a battery.
- Do not allow children to climb this product.
- The front of the machine is a whole tempered glass, do not use sharp products bump, so as not to cause glass door breakage.
- Do not place this product in unstable positions such as rocking shelves, tilted ground or positions affected by external vibrations.
- Do not cause the product to fall or be impacted. If the product is damaged, please disconnect the power supply and contact the service center.
- Unplug the power cord from the power outlet and wipe it with a soft dry cloth. Do not use any chemicals such as wax, benzene, alcohol, diluent, insecticide, air cleaner, lubricant or cleaner to wipe the power after cleaning. This may cause a short circuit of power contact and fire.

Before Installation and Use

Please strictly follow the relevant steps of installing the cigar cabinet on the instructions so that you can use your cigar cabinet safely.

Removal of cigar cabinet packaging

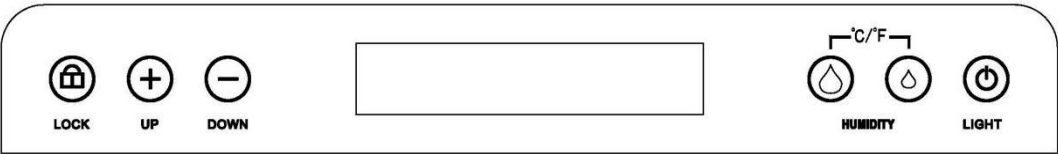
- Open the package of the cigar cabinet and check if the cigar cabinet is damaged during shipment. Also check if all accessories are complete. If the cigar cabinet is damaged during shipment or the accessories are incomplete, please contact the dealer immediately.
- The three sides of the whole machine will contain protective film, which can be torn off or retained before use. Will not affect the use of cabinets and heat dissipation.
- Product as a whole machine, no need to install accessories can be used.
- Be sure to stand still for 4 hours or more before re-electrification.
 - Because the product contains compressor accessories, the compressor is in need of lubricant protection during operation, during the cigar cabinet transportation, after a period of turbulence, the compressor lubricating oil is likely to flow into the middle of the heat exchange coil. Therefore, after placing the cigar cabinet, wait for four hours to allow the lubricating oil in the compressor to sink and reuse.
- Later, if the tilt moves also need to rest for 4 hours before the use of electricity.

- If you feel a bad smell after opening the glass door of the cigar cabinet, it is because of the smell of cedar wood and the new product itself, use alcohol to wipe the inside cedar wood shelf and open the door for more than 12 hours to remove the smell inside the product.
- The product needs to run 24 hours after the power operation before putting it into the cigar.
 - Cedar wood shelf in the cigar cabinet needs to absorb enough moisture and the inner duct board needs to be wet enough to achieve the desired operating effect.

Set-up and Use of Cigar Cabinet

When the cigar cabinet is ready, you can set it up and enjoy the full functionality of the cigar cabinet.






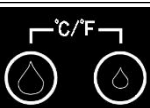

Your cigar cabinet can run safely by the following steps. If you can not run, check the power or try troubleshooting behind the user guide.



Control panel key instructions

Temperature control range 16-22°C(62-72°F)

Humidity control range 50-80%

 Lock key	Lock for 3 seconds
 Up button	When setting temperature and humidity values, add values
 Press down	When setting temperature and humidity values, reduce values
 Humidity Up Press	Set humidity key, add value
 Humidity Down button	Set humidity key to reduce value
 Combination key	At the same time press the combination key <u>for</u> 3 seconds, C/F conversion
 Lamp/switch power key	Press to turn on the light; press to turn off the power for 3 seconds

After the temperature or humidity of the cigar cabinet is set up, the system flashes for 5 seconds and automatically confirms, without the need for keystroke confirmation.

- Cigar cabinet cigar maintenance temperature and humidity setting.
 - Recommended temperature setting 16-22°C(62-72°F). Cigar eggs over 25°C hatch easily.
 - Recommended humidity setting 50-80%.
- Temperature and humidity display calibration function.
 - Because each temperature and humidity meter shows that the temperature and humidity will deviate, the cabinet provides calibration function.
 - When the temperature and humidity display of the cigar cabinet comes with a deviation from your temperature and humidity meter display, the following operation can be carried out to calibrate the temperature and humidity display.
 - It is recommended that the cigar cabinet run at least 3 days before calibration.
- Cigar cabinet calibration operation.
 - Press the button up and down at the same time, after 5 seconds the display panel temperature or humidity will show a number "0", if the temperature display is temperature calibration. Press the temperature and humidity setting key again to go to the humidity calibration.
- Calibration principle.
 - Such as cigar cabinet humidity setting and display 65 when your thermometer shows humidity 70. You can enter the humidity calibration option and add 5 when the humidity calibration shows 0. Equivalent to cabinet display needs 5 degrees higher to match your thermometer display.
 - Conversely, if the cigar cabinet humidity shows 70, your thermometer shows humidity 65, you need to reduce 5 in the humidity calibration option.
 - Temperature calibration is equally available.
- Water tank.
 - The bottom of the cigar cabinet is the cigar cabinet plus water tank, the cigar cabinet belongs to the temperature and humidity double control product, so it needs to add water before it can be used normally. If the tank water shortage may cause cigar cabinet humidity can not reach the set value phenomenon.
 - The water tank's general water quantity is suggested to be 1/3 to 1/2 of the water tank capacity. The more water is added, the longer the water tank is used, otherwise it needs to be added frequently. But do not add too much, lest cause water overflow phenomenon.
 - Please add pure water or distilled water to the water tank. Do not add tap water to avoid contamination of scale and impurities.
 - A circle of white mesh items inside the water tank belongs to the water tank plus wet cotton, do not discard it. Please add water directly in place.
 - It is recommended to clean the water tank once every 15 days to a month and replace the water in the water tank.
 - The cigar cabinet adopts the working principle of internal circulation, that is, the condensed water produced by refrigeration will return back to the water tank, so it is a normal phenomenon if the water quantity of the water tank is not reduced in the process of reuse.
 - Humidifying cotton if yellowing or blackening, due to impurities and scale pollution. Take it out and use white vinegar, baking soda and water to soak it together.
- Light on.
 - Snowboard built-in lighting for the top cold light LED lamp tube and left and right embedded cold light LED lamp. The light opening needs the key to open, can not realize to open the cabinet door to open automatically.

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- Built-in lighting for lighting, no other features and effects. The light on and off does not affect the temperature and humidity operation in the cabinet.
- Complete the above operation and start the cigar maintenance tour.
- It is not recommended to put cigars naked for a long time.
 - The stable cigar cabinet works through the fan, the cigar naked for a long time by the fan direct blow will cause the external dry internal wet condition.
 - Cigar cabinet opening and closing will also cause temperature and humidity fluctuations in the cabinet, naked cigars will be affected by large fluctuations.

Working and Principle of Cigar Cabinet

All work information is displayed on the display board when the cigar cabinet is running; you can understand the work meaning represented by the following symbols.

	Cabinet lighting display icon
	Compressor opening refrigeration icon/wetting
	Fan Startup icon
	Temperature and humidity in cabinet
	Machine defrosting display
	Machine alarm notification
	Machine lock/unlock icon
	Current Real Time Temperature in Display Cabinet
	Current Real Time Humidity in Display Cabinet

- Because the temperature and humidity are interrelated, the cooling and heating icons are lit up at the same time when the cigar cabinet is working.
- If the display board displays other characters and icons. Do not self-install to avoid personal injury.
- Cigar cabinet refrigeration.
 - For the cigar cabinet, the air cooling mode of the compressor is adopted, and the R600a is environment friendly no need to add freon during use.
 - Air cooling mode snow eggplant cabinet will not appear back frosting phenomenon.
- The cigar cabinet is heated.
 - Cigar cabinet has heating compensation function, temperature compensation maximum of 10-15 degrees. If the ambient temperature is too low, the cigar cabinet can not reach the set temperature, please move the product to a higher temperature environment for use.

- Cigar cabinet heating mode is a PTC heater, through the entire rear duct plate for hot air heating. So there will be no damage to the cigar at part of the temperature.
- Cigar cabinet humidified.
 - The cigar cabinet converts the bottom water tank moisture into humidity by humidifying fan to replenish the cabinet. Therefore, it is recommended to use pure water or distilled water to avoid impurities contaminating cigars.
- The cigar cabinet dehumidifies.
 - The compressor starts the refrigeration to condense the air humidity into water droplets, and then the water droplets are recovered to the bottom water tank through the reflux pipe to form an internal circulation. Reduce water use.

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GUIDE TO COMMON TROUBLESHOOTING OF CIGAR CABINET

Troubleshooting Notes	
Failure	Possible causes
The cigar cabinet is not responding	Not plugged in. The equipment is off. Circuit breaker trip or fuse.
Insufficient cooling of cigar cabinet	Check temperature control settings. The external environment may require higher settings. The door often opens. The door is not completely closed. The door cushion can not be sealed correctly.
Frequent Switching Machine	Room temperature is higher than normal temperature. Overload of cabinets The door often opens. The door is not completely closed. The temperature control setting is incorrect. The door cushion can not be sealed correctly.
LED lights are not working	No plug. Circuit breaker trip or fuse. The light bulb burned out. OFF "light button
Vibration	Check the red wine cabinet/drink cabinet for level.
The noise is too loud	The rattling noise may come from the flow of refrigerant, which is normal. As each cycle ends, you may hear grunts. Shrinkage and expansion of the inner wall may result in burst sound and crackling sound. Red wine cabinet/drink cabinet is not horizontal.
The door doesn't shut properly	Red wine cabinet/drink cabinet is not horizontal. The door was reversed and not properly installed. The gasket is dirty. The layer frame is not suitable.

Before disposal of the appliance:

1. Disconnect the main plug from the main socket.
2. Cut off the main cable and discard it.



This marking indicates that this product should not be disposed **of** with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally **y** safe recycling.

Correct Disposal of this product:

To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally **y** safe recycling.

Thank you for purchasing this product! If you have any questions about the product, such as missing parts, damaged products, product assembling, and operation, please contact us via **Amazon Message** or customer service number: **213-4467172 or 661-4358826.**

IMPORTANT

Please call our customer service department for any consulting:

213-4467172

661-4358826

(8:30am - 5:30pm P.S.T.)

DATED PROOF OF PURCHASE IS REQUIRED FOR WARRANTY SERVICE.

AVIS

Veuillez appeler le service à la clientèle pour toutes questions au:

213-4467172

661-4358826

(8:30am - 5:30pm P.S.T.)

PREUVE D'ACHAT ORIGINALE REQUISE POUR SERVICE DE GARANTIE.

IMPORTANTE

Sólo hay que llamar nuestro departamento de servicio al cliente en caso de tener preguntas o inquietudes:

213-4467172

661-4358826

(8:30am - 5:30pm P.S.T.)

SE REQUIERE PRUEBA DE COMPRA CON FECHA PARA SERVICIO BAJO GARANTÍA.

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