VEVOR®

TOUGH TOOLS, HALF PRICE

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VERTICAL REFRIGERATED DISPLAY CABINET

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually Saving Half in comparison with the top major brands.

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VERTICAL REFRIGERATED DISPLAY CABINET

MODEL:LC-1000KX/1500KX





NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Symbol	Symbol Description
	Warning: To reduce the risk of injury, the user must read the instructions manual carefully.
	This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please always follow the recommendation shown below.
	CORRECT DISPOSAL: This product is subject to the provision of European Directive 2012/ 19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.

FCC INFORMATION

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This product may cause harmful interference.

2)This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party.responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits 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 product generates, uses 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 product does cause harmful interference to radio or television reception,which can be determined by turning the product 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 distance between the product and receiver.
· Connect the product to an outlet on a circuit different from that to which the receiver is connected.
· Consult the dealer or an experienced radio/TV technician for assistance.

IMPORTANT SAFEGUARDS

• This equipment is intended for the storage and display of non-time/temperature control for safety foods bottled or canned products only.
• This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
• Children should be supervised to ensure that they do not play with the appliance.
• Cleaning and user maintenance shall not be made by children without supervision.
• Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
• If the supply cord is damaged, it must be replaced by the manufacturer or

its service agent or a similarly qualified person in order to avoid a hazard.
• Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.
• 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.
• This appliance is intended to be used in household and similar applications such as
-staff kitchen areas in shops, offices and other working environments;
-farm houses and by clients in hotels, motels and other residential type environments;
-Catering and similar non-retail applications.
• The appliance shall not be installed in public corridors or lobbies.
• Warning: the appliance shall be installed in accordance with national wiring regulations
• The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
Notice: Any person who is involved with working on or breaking into a refrigerant circuit should hold a current valid certificate from an industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry recognized assessment specification.
Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.

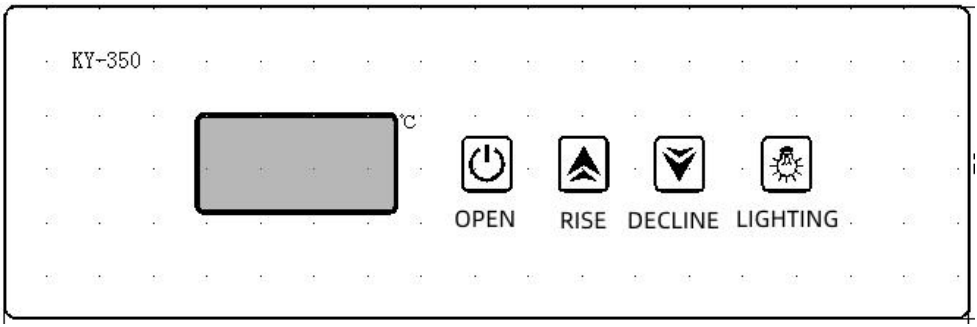
Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
The appliance is to be installed in accordance with the Safety
• WARNING
Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer.
The appliance shall be stored in a room without continuously operating ignition sources(for example: open flames, an operating gas appliance or an operating electric heater.
Do not pierce or burn.
Be aware that refrigerants may not contain an odour.
• Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation; Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater). Warning: The appliance shall be stored so as to prevent mechanical damage from occurring.
• Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
• Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable

for the recovery of all appropriate refrigerants including, when applicable, FLAMMABLE REFRIGERANTS
The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged.
Do not mix refrigerants inrecovery units and especially not in cylinders



Warning: Risk of fire / flammable materials, taking care to avoid causing a fire by igniting flammable material.

Model	Temperature range	Size	Volume	Power consumption
LC-1000KX	0~10	100*620*200cm	520L	3.87KW.h/24h
LC-1500KX	0~10	150* 615*200cm	820L	5.8KW.h/24h
CFS-40N4	-5~10 ≤-18	121*70*195cm	800L	4.7KW.h/24h



1.Function:

1. Temperature measurement and display of the freezer;
2. Setting the upper and lower limits of temperature to control the start and stop of the controlled equipment;
3. One way refrigeration control mode selection;

4. Temperature sensor fault display (open circuit or short circuit);
5. Separate LED light control button; (depending on the model)
6. Full range 1 ℃ resolution;
7. Compressor shutdown with a 3-minute delay protection during refrigeration mode

2.Function and operation:

1. Power-on temperature display: After the controller is powered on, it displays "---", and the actual temperature measurement value is displayed about 3 seconds later.
2. Parameter settings:
(1) Press the "▲" or "▼" keys for the first time to flash and display the upper limit set value, and press the "▲" or "▼" keys again to change the set value until it meets the requirements; The setting method is the same as above; At the factory, it is set to power on for 30 seconds to start (10 ℃ to -22 ℃).
(2) Exit setting: If no key is pressed within 15 seconds, the controller will automatically exit the setting state and save the set value. The temperature measurement value will still be displayed on the display screen.

3. Automatic operation:

(1) After power on, the compressor cannot start immediately and needs to be delayed for 45 seconds. After the delay time expires, the relay determines whether to engage or not based on the measured values and the upper and lower limit values set by the temperature (in refrigeration mode, the compressor stops for 3 minutes with a return temperature difference of 5 degrees), achieving the purpose of controlling compressor cooling.
(2) Continuous cooling work for 6 hours and forced shutdown for 10 minutes. After automatic operation status.
Note: During refrigeration, the compressor needs to be delayed for several minutes before restarting. Press the "▼" button three times to cancel the delay. (Continuous cooling work for 6 hours and forced shutdown for 10

minutes, depending on the model)

4. After a power outage, remember the power on/off status and set temperature, and turn off the lighting when powered on.

5. Press and hold the switch for 5 seconds to turn off the machine when it is turned on. And display - - - -. Press the on button to directly turn on the machine in the off state.

6. Fault:

(I) Entering a fault state in the following situations:

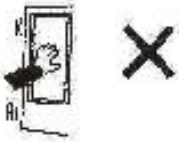
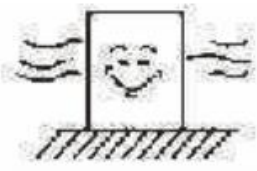
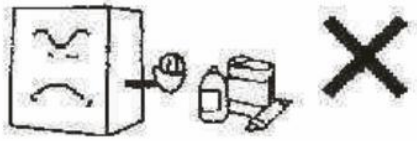
A. If the sensor is open or the measured temperature is less than -50 ℃, the display screen displays "- PP".

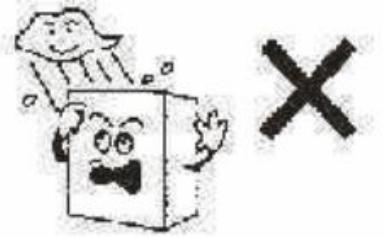
B. If the sensor is short circuited or the measured temperature is greater than+50 ℃, the display screen displays FF.

(2) After a malfunction occurs, the relay releases and the entire display screen flashes.

(3) After the fault is eliminated, the display screen displays the temperature measurement value and stops flashing.

Handling and movement notes:	**Power outlet and fuse equipped notes:**
(1)Can't move the freezer with power. (2)The wheels don't crashand damage the power cord to avoid to the fire for wire wear and electrio leakage. (3)To prevent compressor failure,carrying not more than 45°tilt. (4)There are universal wheel son freezer.You push it to move slowly for the shor distance haulingon	(1)Please make sure to use the three holes socket with a reliable contact ground.Sectional area for connecting wire should more than 0.75mm. (2)Don't connect other electric appliance on this socket at the same time.Or it will cause fever. (3)The voltage range is 187-242V.Please equip

flat road.It needs to be carried by transport tools for long distance hauling.	with the regulator which is more than 1000W if the voltage is instability. (4)After power offer,don³t start it again within five minutes.
Freezer movement notes: Don't focus the force on the glass door when you move the freezer.Or it willead to glass breakage and hurting you. 	**Washing freezer notes:** In order to avoidelectric parts affected with damp to leading leakage and other faults,please don't splash the water to the freezer surface. 
Placement condition notes: (1)Place the machine on a horizontal and sturdy surface(2)All the packaging must be removed when you use the freezer to make sure it is good for radiating. Or it will lead to bad consequences(3)For good ventilation, keep a distance of 20cm(7inches),between unity and walls or other objects.Increase the distance if the obstacles are a heating source. 	**Freezer storage condition notes:** (1)Do not use the machine in dusty environment or in an explosive atmosphere (inflammable gases.vapours and vapours from organic solvents)(2)Don't wash the freezer with variety of chemicareagents.(3)Please use soft cloth with detergent to clean the freezer. 
(1) The freeze should not used in	Freezer saves goods notes:

the place which is vuinerable by rain or moist places. Also the freezer should not be placed in place with direct sunlight or near to the various heaters. 	The pharmaceutical products and chemicals with flammable /corrosive /volatile can not be saved in the freezer. 

Packing list

MODEL	instructions	Layer shelf	Water connection box	Drain plug
LC-1000KX	1	8	1	1
LC-1500KX	1	12	1	1
CFS-40N4	1	2	1	2

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