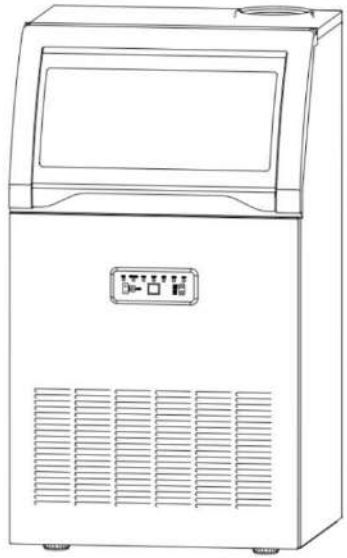
VEVOR

VEVOR

ICE MAKER

SKF-C66FT



E-mail：support@vevor.com
E-mail：support@vevor.co.uk

IMPORTANT SAFETYINSTRUCTIONS

When using electrical appliances, basic safety precautions should be followed to reduce the risk of fire, electric shock and injury to persons or property. Read all instructions before operating the machine for the first time.

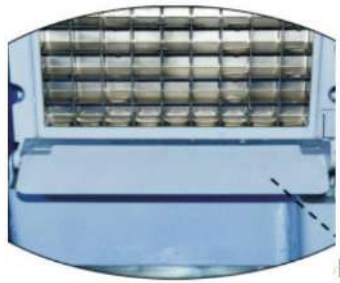
CAUTION: ICE CAN'T BE STORED IN THE ICE BIN DURING NIGHT TIME,IT'S NOT FRIDGE,ICE WILL BE MELTED TO WATER AND GET OUT OF THE MACHINE.

1. If connect with water supply, CAUTION: must connect the potable water supply;
2. The machine is intended to be used in household and similar applications such as:
   -staff kitchen areas in shops,offices and other working environments;
   -farm houses
   -by clients in hotels,motels and other residential type environments;
   -Catering industry and similar non-retail industry.
3. The machine should be used in household and without obstacles surrounded, good ventilation place.There is must be 50cm at least between the four sides of the machine with the wall.
4. When using electrical appliances,basic safety precautions should be followed to reduce the risk of fire,electric shock and injury to persons or property.Read all instructions before using any appliance.
5. Don't operate this or any other appliance with a damaged cord.
6. Connect to properly polarized outlets only.No other appliance should be plugged into the same outlet.Be sure that the plug is fully inserted into the socket.
7. Don't place the machine and power cord near flammable material.Do not cover the cord.Do not submerge it in water.
8. We do not recommend the use of an extension cord,as it may overheat and become a risk of fire.
9. Unplug the ice maker before cleaning or making any repairs or servicing.
10. Exercise caution and supervision when appliance is used near children.
11. Don't use your ice maker outdoors.Avoid direct sunlight and make sure that there is at least 50cm of space between the back and sides of your unit and the wall.
12. Don't use any liquid other than water in the unit to make the ice.
13. Do not clean your ice maker with flammable detergents.The fumes can create a fire hazard or explosion.

Common malfunction analysis

E1	Ice full indicator is on,and proximity switch didn't react	Evaporator connector didn't assemble well	Re-install the connector
		Proximity switch is not sensitive	Replace the switch
		The connector didn't return to original position	Take away the ice to make the connector return to original position
E2	Normal to make ice	Stop every 4 cycles,and the process of ice drop continued for 5 min	Proximity switch is not sensitive,replace it
	No water in the tank	The water tank is not plugged	Put the plug back
		Use tap water as water source	Check the water supply
		Use tap water as water source	Water pressure is too high,water float can't work.Adjust the water pressure or replace by a new one.
	Water in the tank	No water or low flow	Pump is badly clogged up,replace or clean it
			The spray pipe is clogged up,clean it
E2	Water flow and water get cool	Thin ice on the evaporator	Increase the making time through "+"
		very solid ice on the evaporator	Reduce the making time through "-"
		Some water sprayed to ice storage tank	Adjust the spray pipe
		The water leak from the back of water tank	The tank need to be adjusted.
	Water flow down but water is not cool	The main board didn't supply electricity to compressor	Replace by a new main board
		Compressor didn't work	Check the starter,replace by a new one if needed
		Compressor is very hot	Replace
		Compressor work but the connected copper pipe didn't get cool	The compressor leak
E3	The fan is not work	The condenser prob is not sensitive	Unplug the prob or replace by a new one
		The fan is jammed	Adjust the fan
		Fan is broken	Replace by a new fan
E4	Ice full	The connector didn't return to original position	Take away the ice to make the connector return to original position

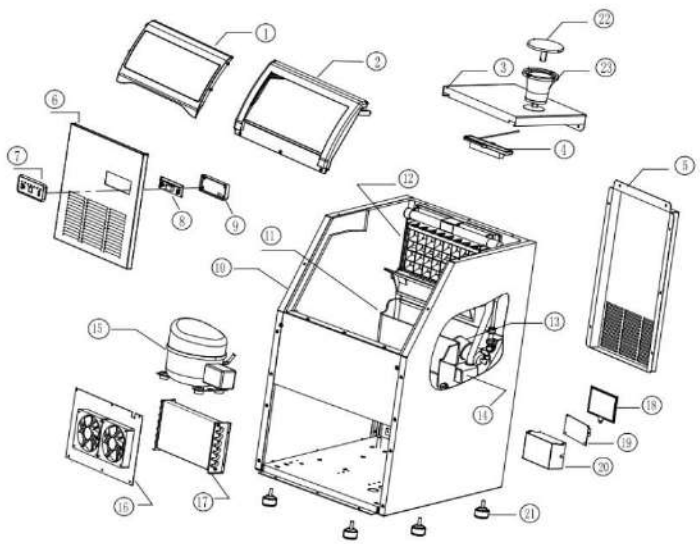
NOTE



Plastic Panel

As the production of ice cubes increases, the plastic panel inside the machine (shown above) m ght be pressed down by the ice cubes. When the plastic panel is pressed down, the machine will stop producing ice cubes automatcally and the "stoppage"indicator will light on. Please clean out the ice cubes regularly for continuation of ice making.

Explosion diagram



1. Visible door
2. Door frame
3. Top cover
4. Board light
5. Back panel
6. Front cover
7. Display board cover
8. Display board
9. Display board box
10. Inner tank
11. Water tank
12. Ice mold
13. Float
14. Pump
15. Compressor
16. DC fan
17. C ondenser
18. Main board cover
19. Main board
20. Main board box
21. Rubber feet
22. bottle seat
23. bottle seatc over

14. Do not tip the machine over.
15. If the ice maker is brought indoors from outdoors during the wintertime,give it a few hours to warm up to room temperature before plugging to power source.
16. This unit should be properly grounded for your safety.The power cord is equipped with a three-prong plug which mated with standard three prong wall outlets to minimize the possibility of electric shock.
17. Plug your appliance into a dedicated,properly installed and grounded wall outlet.Do not,under any circumstance power and /or grounding should be directed toward a certified electrician.
18. The foaming materials inside is combustible which must be kept away from fire.
19. It's forbidden to pull the cable to unplug the plug,pull the plug is a must.

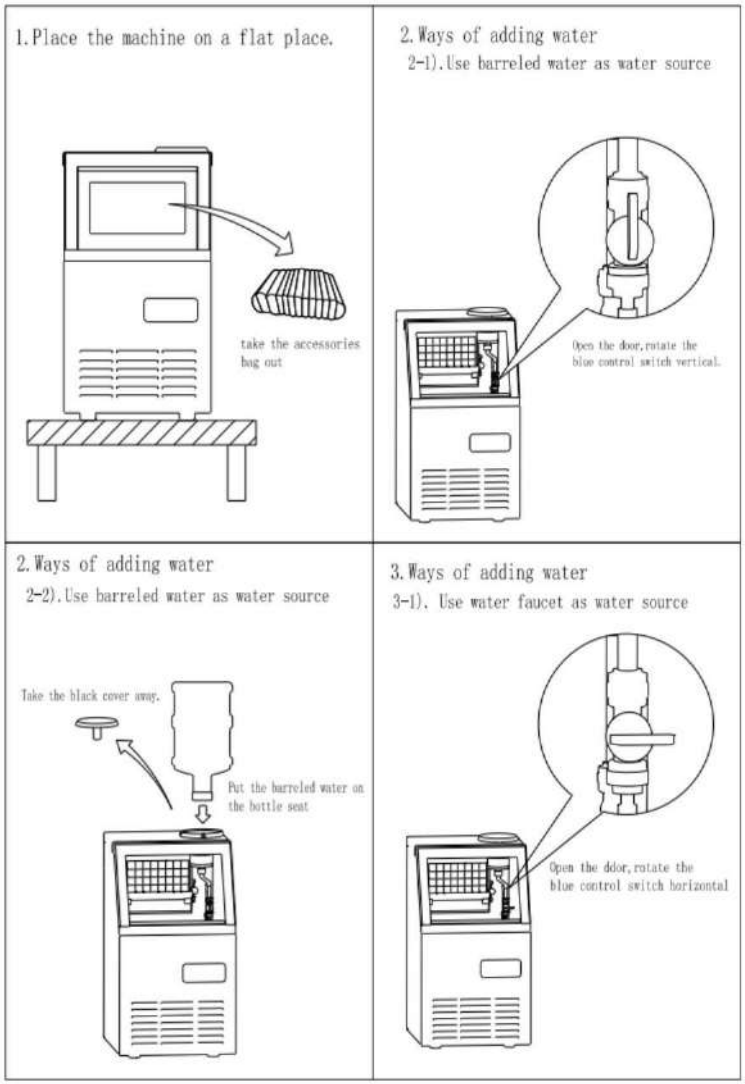
IMPORTANCE: To avoid hazard due to instability,unit must be placed on an even and flat surface.

WARNING: The machine must be grounded.

1) Only connect to drinking water sources that meet local drinking water standards.
2) In addition to the method recommended by the manufacturer, no mechanical equipment or other methods should be used to accelerate the defrosting process, which will damage the system.
3) The refrigeration system contains high-pressure refrigerant, and the refrigeration system must not be damaged. Special care must be taken during installation and handling, installation and maintenance must be performed by a professional, and scrap must be disposed of by designated recycling departments.
4) The ice machine has thermal insulation materials, which are flammable materials, and must be kept away from the fire source.

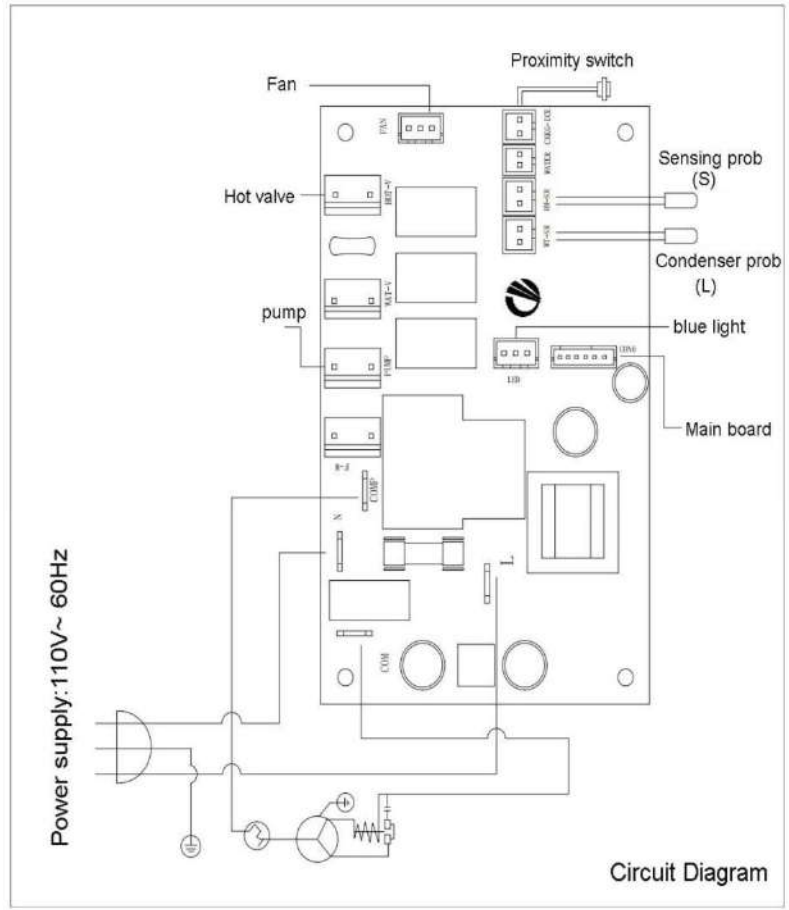
Quick installation diagram

Note: The picture is for reference only. Please be subject to the actual products.



NOTE: Installation must be operated by a professional.

Circuit Diagram



"+"and"-" button:

Through "+"/"-" to increase or decrease ice making time or set the auto-turning-on/ off time,the "thickness adjust" indicator will be always on.

Ice making time can be adjusted from -8 to 8min.(e.g. if display 15,press "-" to adjust to -2,will display 13,that's mean,ice making time was adjusted to 13min)

88 :

Display ice making countdown time (in minute),display increase or decrease ice making time (in minute),display reserve auto-turning-on/off time (in hours)

CLEANING & MAINTENANCE

Please thoroughly clean your ice maker before initial use.

EXTERIOR: the outside of the ice maker should be cleaned regularly with a mild detergent and warm water. Always use a soft cloth to avoid scratching or damaging the housing.

SPOON: clean with mild detergent and warm water in week.

Storage tank: clean with mild detergent and warm water in week.

PUMP: clean with mild detergent and warm water in week. Turn off and unplug the machine,take the pump out,clean it with a brush then install it back.

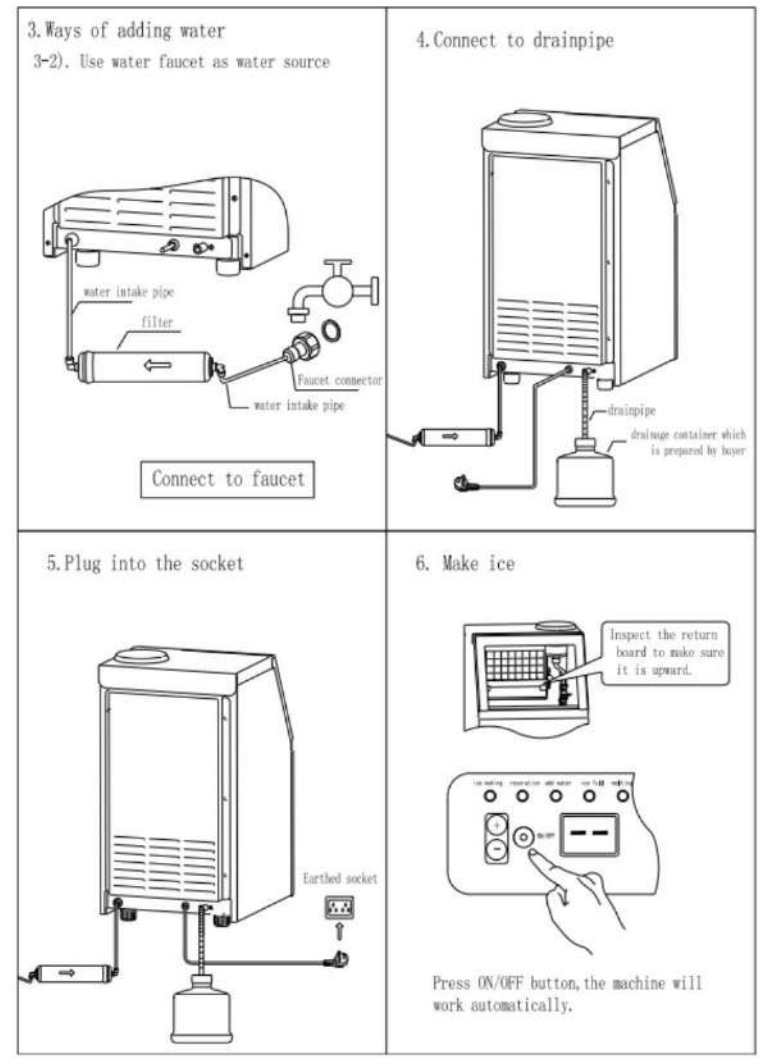
INTERIOR: please use the following Self-Clean function:

1. Add water and vinegar or lemon juice mix (1:1 ratio)
2. Plug in unit,press and hold the CLEAN button for approximately 6-7 seconds,then release.The unit will automatically enter Self-clean program. This process takes about 5-6 minutes.When the Self-Clean program is finished,unit will automatically power off.
3. The fan blade will be rotating.This process rinses the inside parts several times.
4. After the Self-Clean program is completed,unplug the power cord and drain out the water by unplugging the drain cap on the side.Replace drain cap.
5. Add fresh water to the water reservoir,up to the water level mark.
6. Plug the unit and repeat the Self-Clean process by repeating steps 3 to 5. This will rinse out the vinegar/lemon residue.
7. After draining the water,replace and tighten drain cap.
8. Dry the interior and exterior with a clean,soft cloth.

NOTE: It is strongly recommended to clean the unit before initial use or after the unit has not been in use for a long period of time.

Quick installation diagram

Note: The picture is for reference only. Please be subject to the actual products.



NOTE: Installation must be operated by a professional.

UNPACKING YOUR ICE MAKER

Warning:Please keep foam and other packaging materials from children and disabled people, as this may cause danger to them.
NOTE: Please remove all packages when using,or else the machine may not work properly.

a) Remove the packaging and check whether the machine is intact.
b) Open the accessory package and check whether the accessories are included.

Accessories list (Please be subject to the actual products)

NO	Description	Picture	Usage	QTY
1	Manual		Operation manual	1PC
2	Filter		Filter water	1PC
3	Drainage pipe		Drain	1PC
4	Ice spoon		Take ice cubes	1PC
5	nylon cable ties		Fix pipe if needed	2PCS
6	Hoop		fasten the outlet and the drainage pipe together if needed	1PC
7	Seal ring		Do put one in the faucet of the intake pipe, the other one is spare.	2PCS
8	Spare blue clip		Spare blue clip if needed.	2PCS
9	Spare plug		Spare plug which plug the tank if needed.	1PC

1) The placement of the machine

a) Find a location for your ice maker where it's protected from direct sunlight and other sources of heat (i.e. stove, furnace, radiator). Place the ice maker on a level surface. Make sure that there is at least 5 inches of space between the back and sides of your

MACHINE OPERATIONS

Operation Panel



Ice making operation

ON/OFF BUTTON:

Press this button under standby mode(display "--")to make the machine to work,press the button for 2 seconds during working time,the machine will be power off.

Cleaning/Reservation:

Long press this button for 3s under standby mode to make the enter cleaning mode for 5min and with cleaning indicator is on.And it will enterstandby mode after cleaning.

Press cleaning button during cleaning mode to make the machine end the cleaning in advance.

Press this button under standby mode with the reservation indicator Flicker. and the "+"/"-" button to set the auto-turning-on time (in hoursfrom 0-23h). The machine will automatically turns on after The countdown is finished.and the "+"/"-" button to set the auto-turning-off time (in hoursfrom 0-23h). The machine will automatically turns off after the countdown is finished.
If we succeed in reservation,the reservation light will be always on.
Press reservation button to cancel the reservation and the reservation indicator will be off.

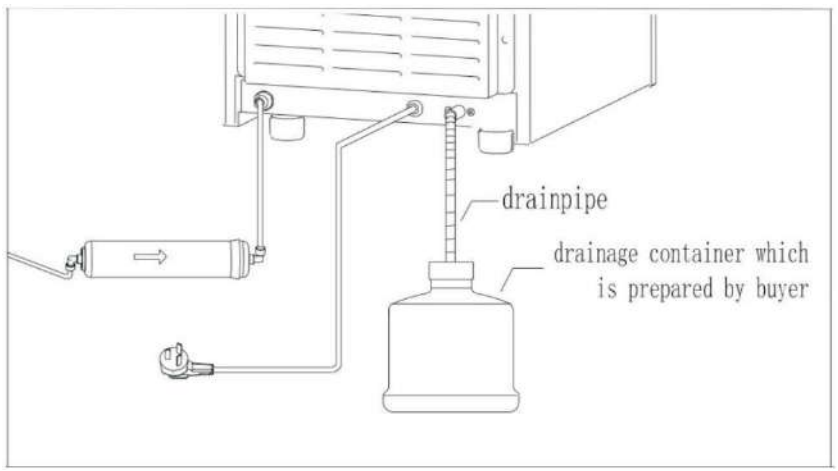
HOT:

You can long press the "Hot" button 3 second during the ice making to make the ice cubes drop from the ice mold ahead of time.
Press "HOT" to turn off the blue light,press again to turn it on.

3-2) Drainage

Warning: Because the ice in the inner tank will melt, drain pipe must be connected before using, and insert the drain pipe into a container or into the sewer.

Note: Connect one end of the drain pipe to the machine, and the other end to a container or sewer. The other port of the drain pipe must be lower than the drain port of the machine.



4)Electrical connection

WARNING: This appliance must be grounded.

1) The fuse on the PCB is 8A (220V machine), if 110-120V machine, the fuse is 15A, if change, must be operated by a technician.
2) The fusing current of the electrical box must be >10A, If it is to be replaced, must be operated by a technician.
3) voltage fluctuation can't be exceed ±10% than rated voltage, or a Voltage stabilizer is needed.
4) The blue light installed inside the machine must be replaced by a professional.

ice maker and the wall.

b) The ambient temperature around the machine should not be lower than 3℃, not higher than 40℃, ensure there is at least 50cm of space between the back and sides of your unit and the wall.
c) The machine should be placed on a stable place.
d) Please do not put anything on top of the machine.
e) After you unpack the machine, we recommend you to leaving it for 24 hours before turning it on.
f) Clean the interior with lukewarm water and a soft cloth or clean the unit using the Self-Clean function.
g) The appliance must be positioned where the plug is accessible.

2) Water connection of the machine

Warning:

a. The ice machine can only be connected to a drinking water source, and the water source must comply with local drinking water standards.
b. The water supply to the ice maker must be connected to a filter to improve the drinking standard of the water. Please do not directly connect to tap water.
c. The water supply pressure should be within 0.1-0.4MPa, if the pressure is greater than 0.4MPa, a pressure reducing valve needs to be connected.
d. The machine is drained by its own weight, so the drain pipe should have sufficient height.

3-1) Water intake

