

USER'S MANUAL

Ice Cream Maker
EP24899US

IMPORTANT NOTICES

When using an electrical appliance, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury, including the following:

1. Read all instructions before using.
2. Remove all packing material and carefully check your ice cream maker to ensure it is in good condition and that there is no damage to the ice maker or power cord and plug.
3. Before using the ice cream maker for the first time, please wait 2 hours after positioning it, and keep the transparent lid open for at least 2 hours.
4. Pure water is not allowed to be used on this unit, spring water is recommended.
5. Ensure the voltage is compliant with the voltage range stated on the rating label, and ensure the earthing of the socket is in good condition.
6. 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.
7. Do not overturn this product or incline it over a 45° angle.
8. To protect against risk of electric shock, do not pour water on cord, plug and ventilation, immerse the appliance in water or any other liquid.
9. Unplug the appliance after using or before cleaning.
10. Keep the appliance 8cm (3") from other objects to ensure the good heat releasing.
11. Do not use the accessories which are not recommended by Manufacturer.
12. 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.
13. Do not use the appliance close by flames, hot plates or stoves.
 14. Do not switch on the power button frequently (ensure 5min. interval at least) to avoid the damage of compressor.
 15. Metal sheet or other electric objects are not allowed to be inserted into the appliance to avoid fire and short circuit.
 16. Do not use outdoors.
 17. Never clean with scouring powders or hard implements.
 18. Please keep the instruction manual.
 19. Warning: Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
 20. 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;
 - bed and breakfast type environments;
 - catering and similar non-retail applications
 21. When positioning the appliance, ensure the supply cord is not trapped or damaged.
 22. Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance
 23. Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances.



Warning; Risk of fire / flammable materials.

WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.

WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances. To avoid contamination of food, please

respect the following instructions:

- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.)

Regarding the information pertaining to the use of the appliance, please refer to the below paragraph of the manual.

SPECIFICATIONS

Model: EP24899US

Capacity: 1L

Voltage: 120V/60Hz

Anti-shock protection class : I

Climate type : N/SN

N.W : 16 LBS

G.W : 20.2 LBS

PRODUCT FEATURE

1. Knob control, simple and reliable operation, will not bring you a lot of trouble;
2. Plastic shell, elegant, stylish, and light;
3. High mixing and low noise;
4. Various methods of making quick-frozen ice cream;
- 5 .Detachable parts, easy to clean, hygienic and safe.

CAUTION

1. Please read the instruction manual carefully before use.
2. Check if the voltage range used is the same as that marked on the nameplate, whether the power cord plug and the socket match, and ensure that the socket is well grounded.
3. When the power cord or socket is damaged, or any other electrical components are faulty, do not continue to use this product. It should be immediately sent to the dealer or local special maintenance network for replacement or repair.
4. Do not place the product upside down, or tilt it above 45 °.
5. The power cord plug and air outlet should not be drenched. Do not immerse the machine in water or other liquid to prevent electric shock.
6. When not in use or cleaning, the power plug must be unplugged.
7. When using, the inlet and outlet should be kept at a certain distance (about 3") from other items, so as not to affect the heat dissipation effect of the machine.
8. Any accessories not recommended by the manufacturer may not be used.
9. Do not allow children or the disabled to operate without any guidance or supervision.
10. This product should not be placed next to a high-temperature

gas or electric stove to avoid accidents.

11. Do not start the compressor power switch frequently (at least 5 minutes each time) to avoid damage to the compressor.

12. Metal foil or other conductive materials are not allowed to be inserted into the machine to prevent fire or short circuit.

13. When taking out the ice cream, do not knock the surface or edge of the container to avoid damage to the container.

14. Do not start the power switch when the ice cream container barrel is not installed in place or the mixing fan blade is not placed properly.

15. The initial temperature of making ice cream mixture is $25 \pm 5^{\circ}\text{C}$.

The prepared ice cream material cannot be put into the refrigerator for freezing and then put into the machine for making. In this way, the ice cream will solidify ahead of time and the motor will be locked. The motor will be cut off because it enters the protection circuit ahead of time, which will cause the machine to misreport the completion of ice cream production.

16. After starting the machine freezing, do not remove the motor and transparent cover during the working process.

17. This product cannot be used outdoors.

18. Do not use chemical cleaners and hard tools to clean the product. Do not use dishwasher to clean the loading bowl, and do not use

water to directly wash the evaporator.

19. After operation, please unplug the power plug in time.

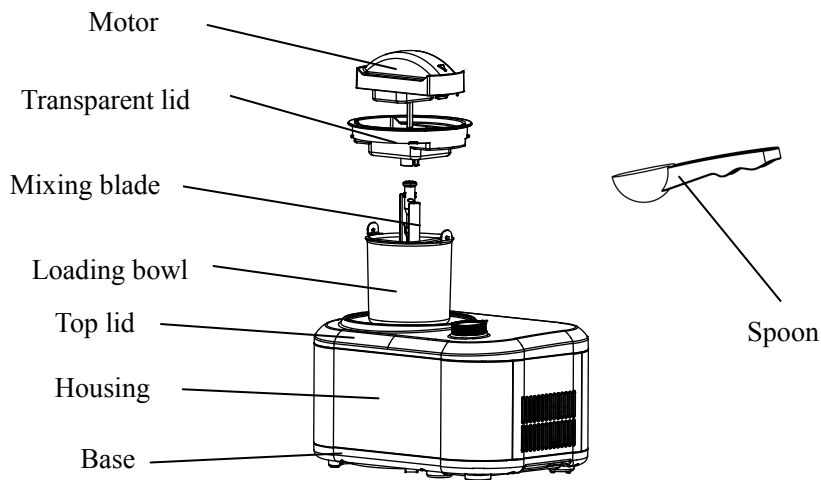
20. When the ice cream machine is started without adding ice cream, there will be a slight sound of mixing blade scraping to the loading bowl, which is a normal phenomenon.

21. There are two round copper sheets at the motor assembly of the transparent cover installed on the upper cover. When using, please wipe the water stains on the transparent cover and the copper plates. The two copper plates will be connected by water, which will lead to power failure of the motor. Pull out the power line, wipe the water stains, and restart it.

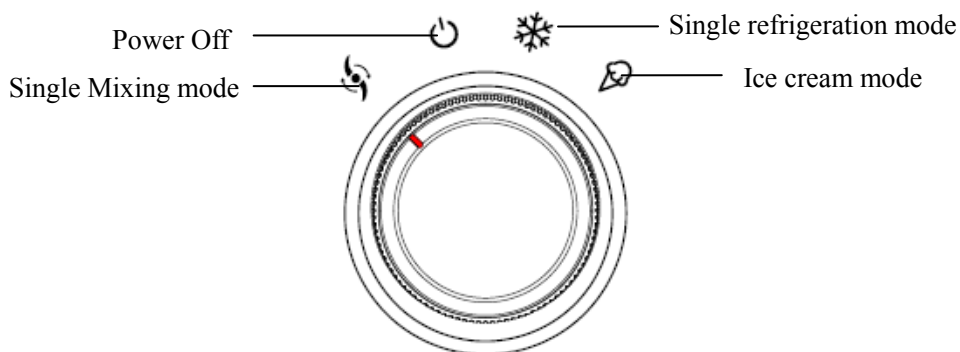
22. Save the instruction manual.

PRODUCT INSTRUCTION

1) Structure



2) Control panel



HOW TO MAKE ICE CREAM

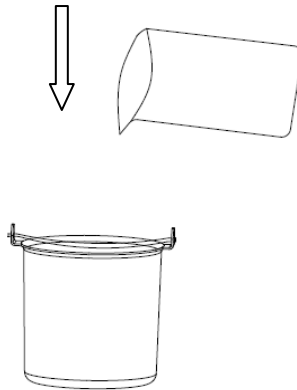
NOTE: Please thoroughly clean all parts that will contact with ice cream before use, including: cooling bowl, loading bowl, mixing fan blade, transparent lid, etc.

Before cleaning, you must ensure that the power cord plug is disconnected from the outlet. When making ice cream, keep the machine on a level surface to ensure that the compressor of the machine is working properly.

Here are the steps to make an ice cream:

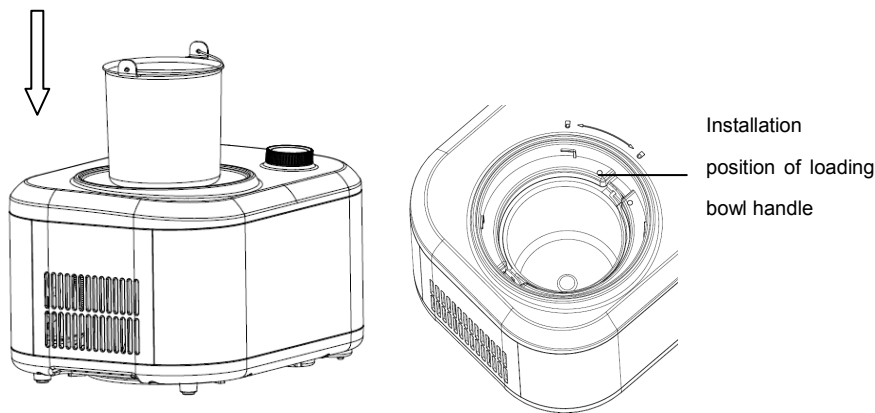
Step 1.

Pour the well prepared recipe ingredients and warm water into the removable bowl, then have a uniform mixing.



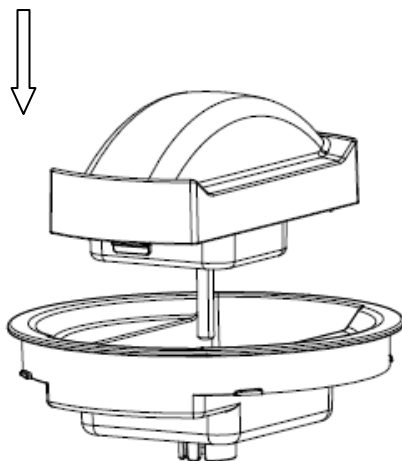
Step 2.

Then put the loading bowl into the ice cream machine, both ends of the loading bowl handle shall be aligned with the groove of the upper cover.



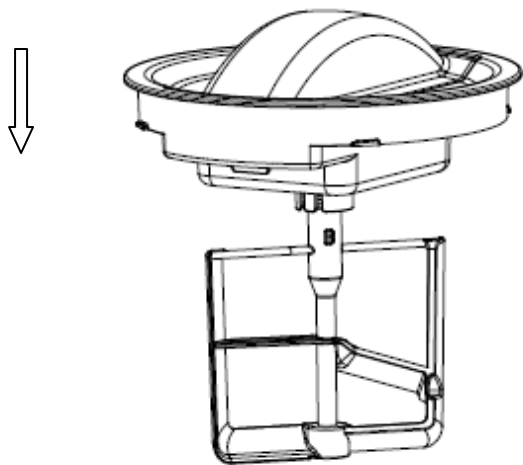
Step 3.

Install the transparent lid and motor assembly.



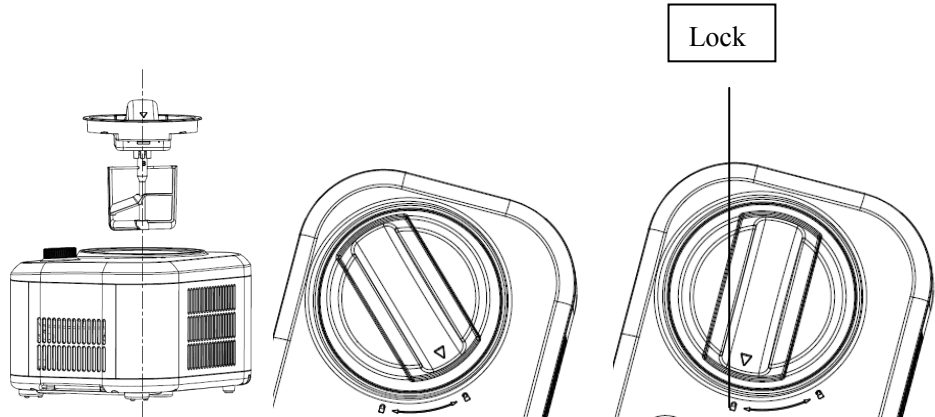
Step 4.

Install the mixing fan blade, transparent lid and motor assembly



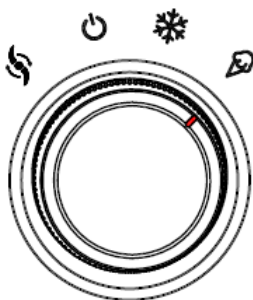
Step 5.

Put the components installed in step 4 into the ice cream machine, make sure that the center of the convex hull of the loading bowl and the motor components of the mixing fan blade are in the same straight line, lock the components clockwise, and make sure that the triangle mark on the components rotates to the "LOCK" mark



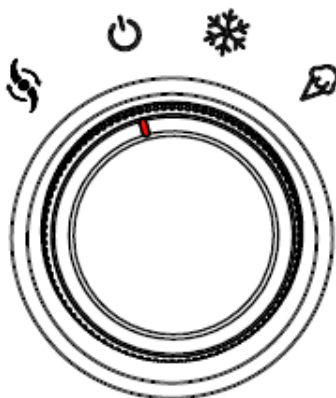
Step 6.

Plug in the power and turn the knob to select the ice cream mode



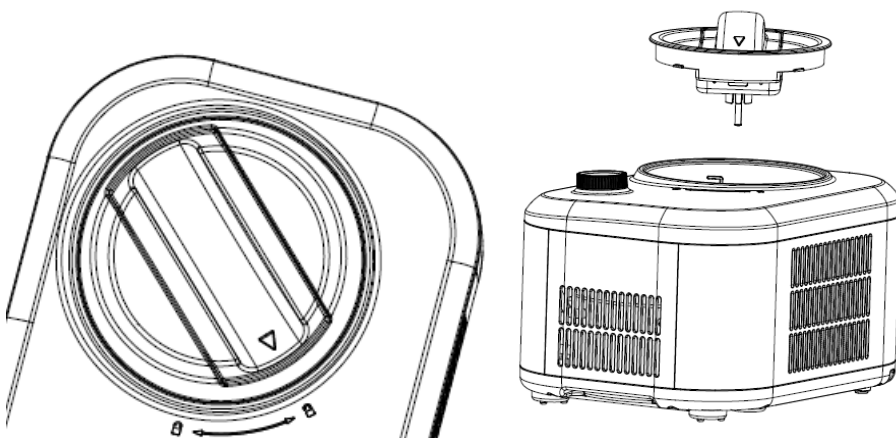
Step 7.

When the ice cream is finished, turn the knob back to the “OFF” position



Step 8.

Turn the transparent lid and motor assembly anticlockwise. When the triangle mark is aligned with the unlocking mark, take out the assembly and then take out the loading bowl



OPERATION

1. Connect the power supply and plug the power cord into a suitable socket. The shape and voltage of the socket shall be the same as those indicated.

2. KNOB CONTROL FUNCTIONS

1). Function description of buttons

① Single mixing mode:

Turn the knob to the single mixing mode, and the mixing motor starts to realize the mixing function. The default time is 30min. When the time or hardness reaches the set value, there will be 10 beeps to remind that the mixing is completed. After completion, please turn the knob to other positions before other operations.

② Single refrigeration mode

The compressor and cooling fan are started to realize the refrigeration function. The default time is 30min. After completion, there will be 10 beeps to remind that the refrigeration is completed. After completion, please turn the knob to other positions to carry out other operations.

③ Ice cream mode

The compressor, mixing motor and cooling fan are started to make ice cream. When the ice cream is finished, there will be 10 short beeps. At this time, you can enjoy the ice cream. If there is no operation, it will enter the insulation function automatically, and 10 short beeps will appear after the insulation is completed.

3. KEEP COOL FUNCTION

Ice cream keep cool function: In order to prevent you from leaving during the ice-cream making process, and the ice-cream can not be eaten or stored in time after the completion of the production, which causes the ice-cream to melt, we have added the following humanized design: when the ice-cream making is completed but no one operates, the machine will automatically start every 10 minutes and cool for 10 minutes, so as to maintain the fresh taste and texture of ice cream. The cooling time is 1 hour. There are 10 short beeps when it is finished, and then the machine will be shut down automatically. Please turn the knob back to the “Power OFF” position.

4. MOTOR SELF-PROTECTION FUNCTION

When the ice cream becomes harder, the mixing motor might be blocked. Then the motor protection device makes the mixing motor stop working by detecting its temperature to ensure the life of the motor.

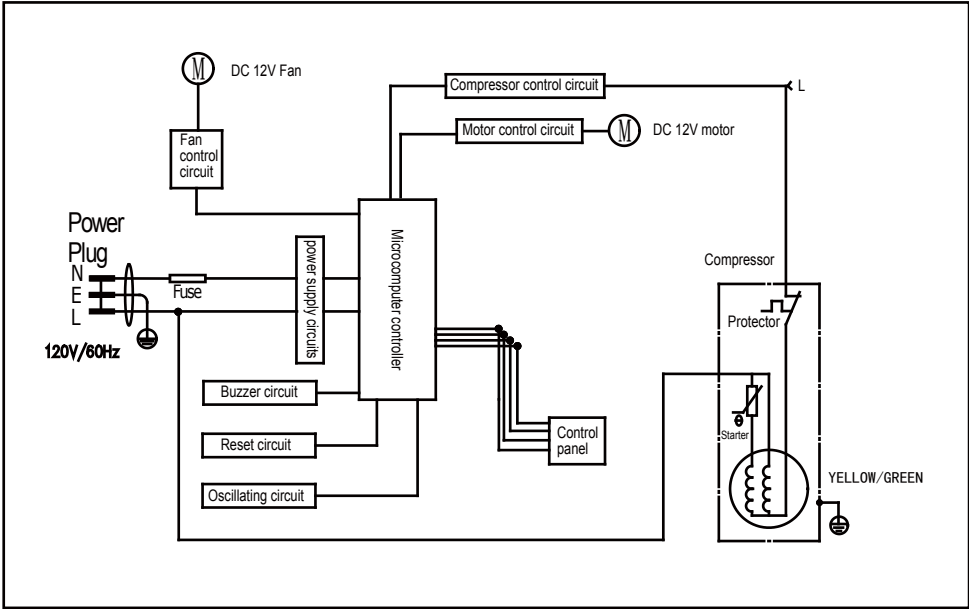
5. COMPRESSOR SELF-PROTECTION FUNCTION

After switching from ice cream mode or single refrigeration mode to shutdown mode, if it is switched back to ice cream mode or single refrigeration mode again, the compressor has a protection time of about 3 minutes. However, after unplugging the power line, start the machine again. The default is to restart. At this time, there is no delay when selecting ice cream mode or single refrigeration mode again.

6. CONTROLLING THE VOLUME OF THE INGREDIENTS

To avoid overflow and waste, please make sure that the ingredients do not exceed 60% of capacity of the removable bowl (Ice cream expands when being formed).

ELECTRICAL DIAGRAM



MAINTENANCE

Caution: The plug must be removed before cleaning to avoid electric shock.

- (1) Take out the mixing blade, wipe it with a dampened cloth
- (2) Take out the removable bowl, clean it with a dampened soft cloth
- (3) Wipe the transparent lid and refill lid with a dampened cloth
- (4) Remove the dirt on the body or other places with a dampened cloth, and do not pour water on cord, plug and ventilation, immerse the appliance in water or any other liquid
- (5) Allow drying thoroughly with a dry cloth, then return the component to the home position.

COMMON PROBLEM & SOLUTIONS

No.	Exist problem	Reason analysis	Resolutions
1	Not easy to take out loading bowl after the ice cream is finished	There are water drops between the refrigeration barrel and the loading bowl that are not wiped clean, resulting in freezing	Wait 3-8 minutes before taking out the ice cream bucket
2	The transparent lid is lifted to the mixing fan blade, and it cannot be stuck in place	Put the mixing fan blades in place, and pay attention to the alignment of the convex hull at the bottom	Put the mixing fan in place and rotate the transparent cover in place
3	The loading bowl cannot be placed in the cold bucket	Deformation caused by improper use of loading bowl	Buy a new loading bowl
4	At the beginning of making ice cream, the mixing fan seriously scratched or jammed.	Deformation caused by improper use of loading bowl	Buy a new loading bowl

Correct Disposal of this product



This marking indicates that this product should not be disposed 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 environmental safe recycling.



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