



# THE ICE CREAM MAKER

—  
User manual

MODEL: F9004 / F9006

frifri<sup>★</sup>.BE



Thank you for your purchase !

Congratulations! You are the happy owner of the new ice cream maker from Frifri.

Compact and easy to use, it will please young and old !

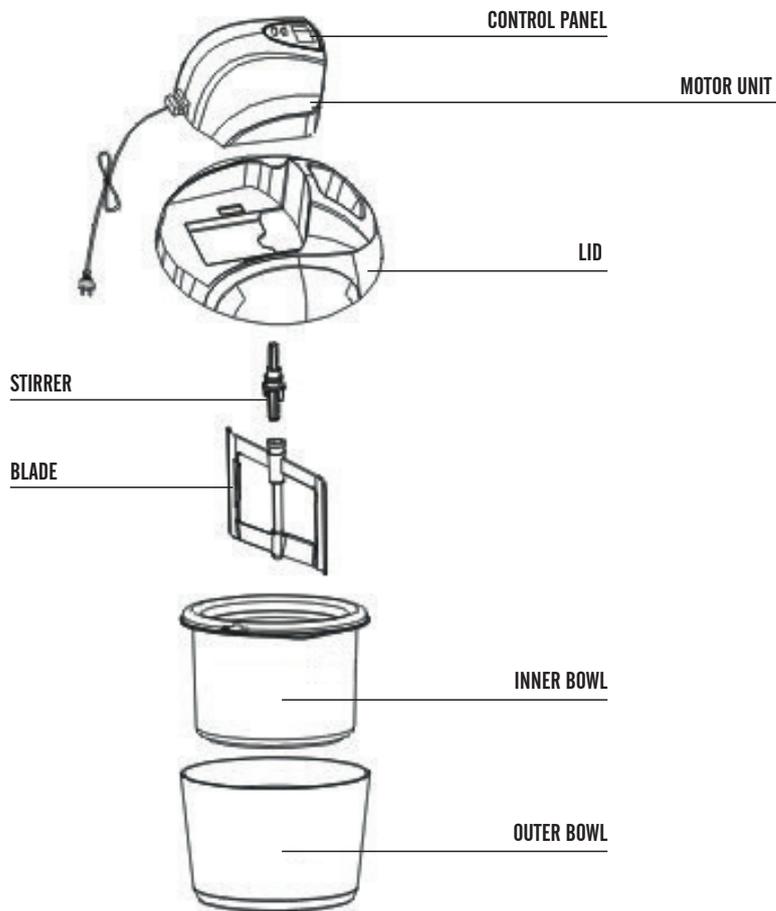


## SAFETY PRESCRIPTIONS

Carefully read the user manual before using the appliance and keep it in order to consult later if needed.

- This appliance shall not be used by persons (including children under the age of 8) whose physical, sensorial or mental capacities are reduced, nor by persons lacking experience or knowledge, except when having received supervision or instructions from another person responsible for their security about the use of this appliance in advance
- Never immerse the complete appliance into water or do not hold it under the tap
- Before plugging in the appliance, check if the voltage indicated on the appliance matches the mains voltage of your house
- Do not use the appliance if the plug, electrical cord or appliance are damaged
- If the electrical cord is damaged it must be replaced by the technical department, after sales service or similarly qualified service from the manufacturer
- Never let the electrical cord hang over sharp edges
- Supervise children and don't let them play with the appliance
- When the appliance is working, or cooling down, the appliance and the electrical cord should be held out of reach of children under the age of 8
- Make sure the electrical cord does not come into contact with hot surfaces
- Never plug in the appliance with wet hands
- The appliance should always be plugged into a grounded plug, make sure it always is connected correctly
- Never operate the appliance with separate timers, this could be dangerous
- Never place the appliance near inflammable objects, such as clothing, curtains, etc
- Only use this appliance for what it is intended
- Never operate the appliance unattended
- If the appliance is used incorrectly, or for professional purposes, or if it is not used as prescribed in the user manual, the warranty shall expire, and we could be entitled to decline all responsibility for possible damage
- The repairs can only be executed by a recognized agent or repair service. Never repair the appliance yourself, this would invalidate the warranty
- Always unplug the appliance after use
- If fluid leaks out of the bowl, do not use the appliance anymore and contact the after sales service. This liquid is not toxic
- Do not put the bowl in the dishwasher, oven or micro-wave oven. Do not fill the bowl with liquid of more than 40°C
- Avoid contact with the moving parts of the ice cream maker
- Keep hands, hair, cloths, spatulas and other kitchen utensils away during operation, in order to avoid risks of injury and/or damage to the appliance
- Do not use the appliance in the freezer or refrigerator

## DESCRIPTION OF THE APPLIANCE



### Technical features

- 230 VOLT - 50 HZ - 12 WATT
- ELECTRONIC DISPLAY WITH BACKGROUND ILLUMINATION AND DISPLAY OF THE REMAINING TIME
- CONTENT 1,5L

## PUTTING INTO SERVICE & USE

### Before the first use

- Remove all packaging, stickers and labels
- Thoroughly clean all the parts of the appliance (See chapter Cleaning)
- Put the bowl in the freezer, without lid, motor unit, stirrer and blade
- For a good repartition of the freezing fluid the bowl has to be placed vertically in the freezer (-18°) for at least 8 to 12 hours. Shake the bowl to know if it is frozen, you shouldn't hear anything
- Remove the bowl at the last moment, when the preparation is ready and cooled

**Caution :** Once the inner bowl is completely frozen, do not touch it with wet or moist hands, they could stick to the metal. Handle the bowl with a dry cloth.

## USING INSTRUCTIONS

### Assembling

- Put the motor unit in the opening of the lid and press firmly to fix it
- Put the stirrer in the opening of the motor and fix the blade



- Put the inner bowl in the outer bowl
- Put the lid on the bowl, align the grooves, and fix by turning counterclockwise

### Use

**Important :** Only pour the preparation in the bowl when the blade is turning, to avoid the preparation from sticking to the sides. Only fill the bowl half, because the preparation will increase in volume.

- Completely unroll the electrical cord and plug in the appliance
- Press the ON/OFF button
- Standard preparation time is 40 minutes. For a successful ice formation 30 to 40 minutes are necessary
  - If you wish to adapt the preparation time, press consecutively on the time button. The timer has a range from 5 to 45 minutes
  - When the time is set, the blade starts to turn after 3 seconds. The remaining preparation time is displayed
  - 30 seconds before the end of the program the time display will blink. When finished the appliance will stop working
- Pour the preparation previously cooled in the refrigerator through the opening in the lid. The preparation will stiffen
- If you wish, you can, through the opening in the lid, add ingredients during the operation (pieces of chocolate, fruit, small chunks of cookie...)
- Do not turn the appliance off and on again during the freezing process of the process. Otherwise the preparation could freeze in contact with the bowl and obstruct the movement of the blade
- As soon as the preparation has the consistence of Italian ice cream, it is ready to enjoy. If you would like a more solid texture, put the preparation in the freezer for half an hour in order to freeze more. To do this, remove the motor unit from the appliance

- In order to prevent overheating of the motor, the direction of rotation of the blade changes when the preparation thickens too much. If this happens all the time, the ice cream is ready, and you can unplug the appliance



### Remark :

- Adding alcohol can slow the process of making ice cream or even impair it. Instead, use concentrates or aromas to flavor your preparation. Should you want to add alcohol anyway to the preparation, add it when the preparation has stiffened a bit, through the opening in the lid
- Adding too much sugar or fat can also slow the process of making ice cream
- If the motor gets overheated, the appliance will go into safety mode and will stop. In this case, turn off the appliance, unplug it and let it cool for a few minutes. It will function normally afterwards
- The appliance can overheat for different reasons: a preparation which is too thick, a preparation time which is too long, or adding too big pieces during the ice making process
- If you would like to start a new ice making process, it will only take 5 hours for the bowl to freeze again (when cleaned and dried) in the freezer

## Conservation

- For long-term conservation it is better to scoop the ice cream in an airtight container. The bowl is than available in your freezer for you to make new ice cream
- In the bowl of your ice cream maker the ice will stiffen more than in a normal container.  
Remember to remove the ice cream from the freezer a little bit in advance before consuming it
- Do not freeze defrosted ice again
- It is recommended not to conserve ice cream longer than 10 days if the ingredients were not cooked in advance

**Remark :** Young children, pregnant women, elderly or vulnerable persons may not eat ice cream or sorbet with raw or partially cooked eggs.

## MAINTENANCE

Clean the appliance after each use.  
Always pull the plug from the socket before disassembling and cleaning the appliance.

## Disassembling

- Turn the lid clockwise to unlock it
- Lift the lid to remove it
- Disassemble the blade and the stirrer and make sure not to lose them
- Remove the motor unit by pressing the clips on the inside of the lid

## Cleaning

- Allow the bowl to get to room temperature before cleaning it
- Clean the bowl, the blade and the lid with lukewarm soapy water. Do not wash the parts in the dishwasher
- Make sure to dry the inner side of the bowl carefully before putting it back in the freezer. If there remains water, it will freeze and prevent the blade from turning
- To clean the motor unit, use a well squeezed sponge and carefully dry with a soft cloth

## ENVIRONMENTAL PROTECTION NORM 2002/96/CEE

In order to protect our environment and your health, disposal at the end of the lifetime of electric appliances must be treated under certain rules and this requires involvement of everyone, supplier or user. Therefore, your appliance cannot in any way be disposed in a public waste bin or with normal domestic waste, as indicated by the symbol on the rating plate. When disposing of the appliance it is your responsibility to bring the appliance to an official collection center for recycling of electric and electronic appliances. For more information on the collection centers for recycling of appliances at the end of their lifetime, please contact the local authorities in your area, the household waste disposal service provider or the store where you bought your appliance.



## ELECTRICAL CORD

Carefully check the electrical cord before each use. If it is damaged, do not use the appliance. The electrical cord can only be replaced by Dalcq S.A., her after sales service or a capable and authorized person in order to avoid any danger for the user. The electrical cord used is a HO5VV-F 3 G 0,75 mm<sup>2</sup>. These appliances comply to the 2006/95/ CE, 2004/108/CE, DEEE 2002/96/ CE, rohs 2002/95/CE norms and the 1935/2004 regulation of the European Parliament on materials and articles intended to come into contact with food.



## WARRANTY

Dalcq S.A. provides a special warranty on all parts of the appliance subject to conditions below. The legal regulations about warranty as well as the rights resulting from the legislation about responsibility of the defective products remain unaffected. Possible right to reimbursement of the buyer in case of defaults remain valid, if the conditions below are met.

### 1. Period of the warranty

The warranty applies to all parts of the appliance and starts from the date of purchase (date of invoice) of the appliance and has a duration of 2 years when used privately.

### 2. Object of the warranty

Dalcq S.A. covers the material, construction and manufacturing defaults, provided the default was present at delivery and that the appliance was correctly operated by the buyer. The warranty covers free repair, or exchange of one or more defective components, or the exchange of the appliance for another appliance of the same value. It is up to Dalcq S.A. to decide which measure to undertake.

### 3. Warranty case

When breakdown/default, you must immediately advise :

- The store where you bought the appliance
- The after sales service (written or via email) that the appliance will be returned, to provide an extended description of the problem with pictures

### 4. Packaging

It is recommended to use the original packaging to return the appliance. If you use a different packaging, make sure it provides enough protection for typical transport risks and that it offers sufficient protection. A simple cardboard box filled with paper is not sufficient. Dalcq S.A. cannot be held responsible for damage resulting from insufficient packaging. The warranty then expires. The after sales service will inform you of the return procedure as well as of the costs this implies.

### 5. Cleaning

If you don't clean the parts or the appliance before returning it, Dalcq S.A. will invoice a cleaning set rate. It is the responsibility of the buyer to prove the real costs of cleaning are inferior to the invoiced set rate.

### 6. Withdrawal of the right to warranty

The right to warranty is withdrawn by :  
Incorrect use, treatment and storage. (for example, defaults caused by humidity, high temperatures)  
Repairs, repair attempts, modifications of any kind and use of non-original parts, etc. which were not executed by Dalcq S.A. or by an authorized company.  
Insufficient packaging and bad transport. Inappropriate mechanical influences on the appliance or on the parts of the appliance. Defaults that are not caused by the finishing or production of the appliance, such as fall, collision, damage, fire, earthquake, damage by flood, lightning, etc. Use other than household use, especially in a commercial environment.

The costs incurred by Dalcq S.A. because of the returning of the appliance by the buyer, without warranty or right to restitution will be for the buyer.

### 7. After Sales Service

Dalcq S.A.

Rue du Hainaut 86 - 6180 Courcelles  
Belgium

support@dalcq.com

frifri.BE