



MILK FROTHER

Instructions for use
MILK FROTHER

Návod k obsluze
PĚNIČ MLÉKA

Návod na obsluhu
NAPEŇOVAČ MLIEKA

Használati útmutató
TEJHABOSÍTÓ

Instrukcja obsługi
SPIENIACZ DO MLEKA

Инструкции по эксплуатации
МОЛОКОВЗБИВАТЕЛЬ



MF 610

**MILK
FROTHER**

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A close-up, black and white photograph of the control panel of a Catler MF 610 milk frother. The device has a brushed metal finish. The brand name "Catler" is embossed at the top. Below it, there are five preset buttons: "Cold" with a cup icon, "Latte" with a cup icon, "Capp" with a cup icon, "Choco" with a cup icon, and a central power button with a power symbol. The buttons are arranged in a semi-circular pattern around the power button.

Catler

Latte

Capp

Cold

Choco

Congratulations

on the purchase of your new MF 610 milk frother.

CATLER RECOMMENDS SAFETY FIRST

We understand the importance of safety and that's why we put your safety first from the initial design concept to the production itself. Nevertheless, we ask you to be careful when using electrical equipment and to observe the following guidelines:

- This appliance may be used by children aged 8 years and older, provided they are supervised or have been instructed in the safe use of the appliance and understand the potential dangers.
- User cleaning and maintenance must not be performed by children unless they are older than 8 years of age and work under supervision.
- Keep the appliance and its supply out of the reach of children under 8 years of age.
- This appliance may be used by persons with physical, sensory, mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use of the product in a safe manner and understand the potential dangers.
- Children must not play with the appliance.
- If the power cord is damaged, ask the authorised service for a replacement in order to prevent hazards. It is forbidden to use the appliance with the power cord damaged.
- This appliance is designed for household use.

The appliance is also designed for personal use in areas such as:

- kitchenettes in stores, offices and other workplaces;
- agriculture;
- guests in hotels, motels and other dwelling locations;
- bed and breakfast businesses.

WARNING: Avoid spilling on the plug.

Wash the jug, lid and whisking discs in warm water with a little dishwashing liquid. Rinse and wipe dry. Follow the cleaning instructions in this manual.

WARNING: Incorrect use may lead to injury.

- The surface of the heating element contains residual heat after use.
- When cleaning, the appliance must not be immersed in water.
- The milk jug may only be operated with the frother base supplied with the jug. Do not use either the jug or the frother base with other appliances unless otherwise specified by the manufacturer.

- This appliance is designed for home use only. This appliance is not designed for commercial use. Do not use this appliance in moving vehicles or on boats, outdoors, or for any purpose other than it's intended. Otherwise, there is a risk of personal injury.
- Before connecting this appliance to a power socket, make sure the voltage stated on the product's rating label corresponds to the voltage in your power socket.
- Place the appliance on a stable, heat-resistant, flat and dry surface away from the edge of the worktop.
- Do not place the appliance on or near heat sources such as hotplates, ovens or gas burners. Vibrations during operation may cause the appliance to move.
- To prevent electric shock, do not immerse the appliance, the power cord or the power cord plug in water or other liquid.
- Keep this appliance a safe distance from walls, curtains and other heat or steam sensitive materials. The recommended distance from these materials is at least 20 cm.
- Do not use this appliance with a programmable switch, timer switch or any other device that automatically switches the appliance on.
- Before switching on the appliance, make sure it is correctly assembled. Make sure the frothing attachment is properly installed and the lid is properly fitted.
- This appliance has been designed for the purpose of frothing milk and other milk substitutes. Under no circumstances should it be used to heat any other liquids or foods such as cream, pudding, soup, sauces, etc.
- This appliance is NOT designed for the purpose of stirring large quantities of dry ingredients or heating large pieces of food such as chocolate chips, ground nuts, spices, fresh herbs, etc.
- The bottom of the milk jug must ALWAYS be dry before putting it on the frother base and switching it on.
- Place the lid of the jug properly on the jug before switching on the machine. Never remove or tamper with the lid during heating. You could get burned by escaping steam. Do not place any objects on the lid.
- Before replacing the frothing attachment, first switch off the appliance, disconnect it from the power supply and wait until it has completely stopped and cooled down.
- Do not touch hot surfaces. Use the handle to manipulate the appliance.
- Take extra care when handling frothed milk in the jug. The milk is hot and you could scald yourself if you handle it carelessly.
- Do not move the appliance when it is switched on. Do not handle the appliance while it is on its base and switched on.
- The liquid must always cover at least the "MIN" line, but must not exceed the "MAX" line to prevent possible burns. If you accidentally switch on the machine without liquid, the idle protection automatically switches the machine off. Allow the appliance to cool down before switching it on again.
- Do not insert metal or similar objects that could damage or adversely affect the operation of the appliance.
- Always ensure that the appliance is switched off and disconnected from the mains socket before moving, shutting down, cleaning or storing the appliance.
- If you will not be using the appliance for a long period of time or if you leave it unattended, unplug the power cord from the power outlet.
- Allow the appliance to cool down between frothing processes.

- Do not remove the jug from the base during operation. If the liquid has reached the selected temperature, make sure the appliance is switched off before removing the jug from the base.
- Use only the accessories supplied and recommended by the manufacturer. Otherwise, there is a risk of a fire, electrical short circuit or injury.
- Never run the appliance without liquid. There is a risk of damage due to overheating.
- When you have finished using the appliance, always switch it off and disconnect it from the power supply.
- Check the condition of the appliance regularly. Never use a damaged appliance or an appliance with a damaged accessory, power cord or plug.
- Do not disconnect the appliance from the power socket by pulling on the power cord. This could damage the power cord or the power socket. Disconnect the cord from the power socket by gently pulling the plug of the power cord.

IMPORTANT SAFETY INSTRUCTIONS FOR USING ELECTRICAL EQUIPMENT

- Fully unwind the power cord before use.
- Do not leave the power cord hanging over the edge of a table or countertop or allow it to touch a hot surface or to become tangled up. Do not put heavy objects on the power cord.
- For safety reasons, we recommend to connect the appliance in an independent electrical circuit separated from other appliances. Do not use adapter plugs or extension cords to connect the appliance to a power outlet.
- To prevent electric shock, do not immerse the appliance, its base or the power cord in water or other liquids.
- We recommend that you check your appliance regularly. Do not use the appliance if it is damaged in any way or if the power cord or plug is defective. All repairs or adjustments must be performed at the nearest Catler authorised service centre.
- Any maintenance other than routine cleaning must be entrusted to an authorised Catler service centre.
- We recommend to install a residual current device (standard safety switches in your power outlet) to provide a higher level of protection when using the appliance. We recommend to install a residual current device (with a nominal residual operating current of no more than 30mA) in the electric circuit in which your appliance is to be connected. For further expert advice, please contact your electrician.

Instructions are also available at www.catler.eu.



Safety class for electric shock protection:

Class II – Electric shock protection is provided by double or heavy-duty insulation.

KNOW YOUR MILK FROTHER MF 610



1. Jug lid with silicone seal
2. Jug for milk whisking
3. Jug handle
4. Heating element
5. Frother base
6. Control button – used to select the heating method
7. Frothing attachment for milk whisking
8. Frothing attachment for stirring

OPERATING YOUR MILK FROTHER MF 610

BEFORE FIRST USE

Before first use, remove all packaging and advertising labels / stickers from the appliance.

Wash the jug, lid and frothing attachments in warm water with a little dishwashing detergent and wipe dry.

Wipe the outer surface of the base with a soft, clean cloth lightly soaked in warm water and wipe dry with a clean, dry cloth.

USING

1. Place the milk frother on a dry, flat and firm surface well away from the mains socket.
2. Insert the selected frothing attachment onto the shaft located at the bottom of the jug. Make sure that the attachment is correctly and firmly positioned.

NOTE:

Always make sure the frothing attachment is correctly positioned in the jug before adding liquid.

If the frothing attachment is inserted incorrectly, it could come loose during operation of the appliance.



WARNING!
FROTHING AT-
TACHMENTS – RISK
OF SUFFOCATION!!
CHILDREN MUST
ALWAYS BE SUPER-
vised TO ENSURE
THEY DO NOT PLAY
WITH THE DEVICE.

3. Pour the required amount of fresh cold milk into the jug and put the lid on the jug. Always use fresh cold milk and the milk level must be between the MIN and MAX lines for the selected frothing attachment.
Always observe the MAX line for the frothing attachment. During the whisking process, the milk increases in volume and a milk foam is formed. This could spill over the edge and damage the frother. If this happens, immediately remove the jug from the frother body and disconnect the power cord from the mains socket.

NOTE:

Never switch on the appliance unless the minimum amount of liquid in the jug is reached (the MIN line must be covered with liquid).

The appliance switches off automatically if the jug is empty. Wait until the appliance has cooled down before switching it on again.

4. Make sure the bottom of the jug is dry and clean. You can then insert it into the base of the frother.
5. Insert the power plug into the power socket.
6. Press the control button repeatedly to select the heating method in order: Cold – Latte – Capp – Choco. With each press, the corresponding indicator light for the selected heating method will flash.
7. The milk frother will start automatically after about 2 seconds when the light of the selected heating method stops flashing.

NOTE:

Do not remove the jug from the base during operation. If the heating process needs to be interrupted, press the control button once.

8. Once the heating process is complete, the milk frother automatically switches off and an audible warning sounds three times.
9. Carefully remove the jug from the base as the jug and its contents are very hot. Always hold the jug by its handle. Never touch the sides of the jug. Do not place the hot jug on a table, plastic mats or heat-sensitive surfaces that may warp or melt from the heat. We recommend using heat-resistant wooden cutting boards or metal pads. Carefully remove the lid and pour the frothed milk.

NOTE:

The frothing attachment can be very hot. Wait for it to cool before removing it from the shaft.



WARNING!
**THE WALLS OF
THE JUG ARE VERY
HOT AFTER USE.
NEVER TOUCH THEM
OR PLACE THE JUG
ON HEAT-SENSITIVE
SURFACES.**






WARNING!
**UNDER NO
CIRCUMSTANCES
PLACE THE HOT
JUG ON THE POWER
CORD.**

NOTE:

The milk frother has been specially designed for the purpose of frothing milk and other milk substitutes. Under no circumstances should it be used to heat any other liquids or foods such as cream, pudding, soup, sauces, etc. This appliance is NOT designed for the purpose of stirring large quantities of dry ingredients or heating large pieces of food such as chocolate chips, ground nuts, spices, fresh herbs, etc.

Heating table and use of frothing attachments

| Heating method | Number | Temperature | Heating time | Frothing attachment | Recommended use |
|---------------------------------|--------------|-------------|--------------|---|-------------------------------|
| Capp (cappuccino) | 100 ml (min) | 60–70°C | 3–4 min |  | Cappuccino |
| | 250 ml (max) | 60–65 °C | 4–6 min | | |
| Latte | 100 ml (min) | 60–70°C | 3–4 min | | Latte |
| | 250 ml (max) | 60–65 °C | 4–6 min | | |
| Choco (milk + chocolate powder) | 100 ml (min) | 60–70°C | 3–4 min | | Hot chocolate |
| | 250 ml (max) | 60–65 °C | 4–6 min | | |
| Choco (milk) | 100 ml (min) | 60–70°C | 3–4 min |  | Hot milk |
| | 250 ml | 60–65 °C | 4–5 min | | |
| | 350 ml (max) | 60–65 °C | 5–6 min | | |
| Cold (stirring cold) | 100 ml (min) | --- | 2 min |  | Iced coffee or flavoured milk |
| | 250 ml (max) | --- | 2 min | | |

NOTE:

The temperatures and heating times are indicative only. The actual temperature and heating time depend on several factors such as the initial temperature of the milk, the quantity, the type of milk, etc.

TIPS AND TRICKS

These tips and tricks will help you improve the results of making frothed milk and your favourite drinks.

Always use fresh and cold milk (or just opened).

To achieve the correct frothing results, do not exceed the MAX line for the milk frothing attachment inside the jug.

For better results, let the milk warm up a little first before adding the ingredients.

Tap the jug lightly on the table to remove the bubbles.

Swirl the frothed milk in the jug before pouring.

Pour the frothed milk all at once to avoid temperature/consistency breakdown.

Always use a clean jug and frothing attachments.

When making hot chocolate, use powdered chocolate. If you are going to use hot chocolate from a chocolate bar, you need to chop the chocolate into smaller pieces so that it melts easily and quickly.

The Cold function (stirring cold) is ideal for preparing cold drinks or dissolving ingredients. However, do not add powdered sugar-based ingredients. Frostings or syrups are most suitable.

IDLE START SYSTEM

The milk frother automatically switches off if the jug overheats. Overheating of the jug can occur if the jug is empty, if the inserted liquid has not reached the MIN line or after a quick subsequent switch-on.

Wait about 5 minutes for the milk frother to cool down, or you can rinse the jug with cold water for faster cooling.

Once the jug is cool enough, you will be able to turn the appliance back on and continue frothing.

CARE AND CLEANING

Before cleaning the appliance, always disconnect the plug of the power cord from the mains socket and let it to cool down properly.

Clean the milk frother after each use to prevent deposits, unpleasant odours from dried milk or the formation of unwanted mould.



WARNING!
DO NOT WASH
THE APPLIANCE,
MAINS CORD AND
PLUG UNDER RUN-
NING WATER AND
DO NOT IMMERSE
IT IN WATER OR ANY
OTHER LIQUID.

CAUTION:
DO NOT USE SHARP OBJECTS,
CHEMICALS, THINNERS, PETROL
OR OTHER SIMILAR SUBSTANCES.
UNDER NO CIRCUMSTANCES
SHOULD THE APPLIANCE BE
CLEANED WITH A STEAM CLEANER.

JUG AND FROTHING ATTACHMENTS

Both the jug and the frothing attachment will be very hot after use. Wait for the jug and frothing attachment to cool before rinsing them under cold water.

Wash the jug, lid and frothing attachment in warm water with a little dishwashing detergent. Rinse in clean water and wipe dry.

The silicone seal of the lid can be removed and washed separately.

The jug can be washed in the dishwasher in the upper basket, but the water temperature must not exceed 70°C.

FROTHER BASE

Wipe the outer surface with a clean, soft cloth soaked in lukewarm water. Then wipe dry.

STORAGE

Before storing, make sure that the appliance is clean, dry and completely cooled down. Store it in a well-ventilated dry place out of reach of children and animals.

TROUBLESHOOTING

This chapter describes the most common problems you may encounter while using this appliance. If your problem is either not stated here or persists, stop using the appliance, unplug the power cord and contact your authorized service centre.

UNDER NO CONDITION SHOULD YOU REPAIR OR DISASSEMBLE THE APPLIANCE YOURSELVES. THE APPLIANCE CONTAINS NO USER SERVICEABLE PARTS.

| Problem | Solution |
|---|---|
| The milk frother does not heat the milk. | Make sure the plug is correctly plugged into the mains socket and you have selected the correct heating method. |
| | Make sure the jug is correctly inserted in the base. |
| The frothing attachment does not rotate during heating. | Make sure that the frothing attachment is correctly seated on the shaft at the bottom of the jug. |
| | Check that the frothing attachment is not damaged. |
| The frother does not whisk enough milk foam. | Use cold and fresh milk. |
| | Check that the milk is not spoiled. |
| | Make sure you use the frothing attachment to froth the milk. |

INSTRUCTIONS AND INFORMATION ON DISPOSING OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSING OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal and recycling, take these products to designated collection points. Or in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. Disposing of this product correctly helps save valuable natural resources and prevents damage to the environment by improper waste disposal. Ask your local authorities or collection facility for more details. In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of the applicable EU directives.

The text, design and technical specifications may be changed without prior notice and we reserve the right to make these changes.

The original version is in the Czech language.

Manufacturer's address: FAST ČR, a.s., U Sanitasu 1621, Říčany CZ-251 01

NOTES