

Automatic Milk Frother / Milchschäumer

Bedienungsanleitung
Instructions for use
Mode d'emploi
Istruzioni per l'uso
Gebruiksaanwijzing
Modo de empleol
Manual de instruções
Bruksanvisning
Руководство по эксплуатации

Your milk frother

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Symbol description

Warnings	
⚠	The warning sign draws your attention to potential risks of injury. Always note information indicated by this symbol to prevent potential risks of injury or fatal injury.
⚠ DANGER	The DANGER signal word draws your attention to a dangerous situation. Failure to observe the information will result in death or serious injury.
⚠ WARNING	The WARNING signal word draws your attention to a dangerous situation. Failure to observe the information may result in death or serious injury.
⚠ CAUTION	The CAUTION signal word (with warning sign) draws your attention to a dangerous situation. Failure to observe the information may result in minor or moderate injuries.
ATTENTION	ATTENTION draws your attention to potential damage to the machine.

Symbols used	
▸	Prompt to take action. This symbol means that you are being prompted to perform some action.
i	Information and tips to make use of your milk frother even easier.

IMPORTANT SAFEGUARDS

Before using the machine read these instructions for use thoroughly and completely and comply with the instructions they contain. A warranty service is not applicable for damage or defects caused by non-compliance with the instructions for use.

To avoid damage and any associated risk of injury or fire, please carefully read and observe the important safety information set out below when using an electric machine:

- After unpacking, check the machine for damage. If you are in any doubt, do not use the machine and contact customer support in your country.
- Dispose of packaging material (e.g. plastic bags) out of the reach of children, as they pose the risk of suffocation.
- If the mains cable of this machine is damaged, it must be repaired either directly by JURA or by an authorised JURA service centre.
- Be careful to ensure that the mains cable is not trapped and does not rub against sharp edges. Never allow the mains cable to loosely hang down. The mains cable could pose a tripping hazard or become damaged.
- Make sure that the milk frother and the mains cable are not located close to hot surfaces.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by authorised JURA service centres, using original spare parts and accessories.
- Only connect the machine to the mains voltage in accordance with the information on the rating plate. The rating plate is located on the underside of your milk frother. Further technical data is given in these instructions for use (see Chapter 5 'Technical Data').
- Only use the milk frother out of the reach of children because the milk may get very hot.
- Do not use damaged milk containers.
- During operation, only hold the milk container by the heat-resistant handle.
- Do not touch the hot surface of the heating plate.
- Do not place the milk container in a microwave.
- Only place the milk container supplied on the heating plate.
- Switch off the milk frother before cleaning and disconnect the mains plug. Allow the machine to cool down before cleaning.
- Do not put the milk frother or any individual parts in the dishwasher.
- Ensure that the heating plate and base of the milk container are clean at all times during use.
- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Only operate the machine when supervised.

SAVE THESE INSTRUCTIONS.

Pass them on to any subsequent user.

Proper use

The machine is designed and intended for private domestic use. It is used to froth and/or heat milk in the supplied milk container. Use for any other purpose will be deemed improper. JURA cannot accept any responsibility for the consequences of improper use.

People, including children, who

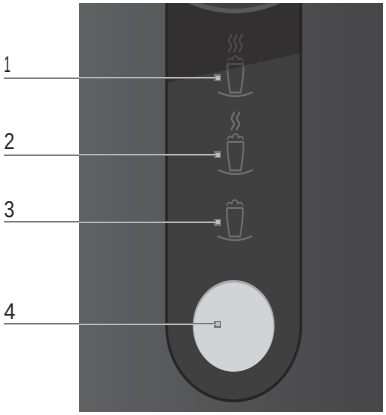
- do not have the physical, sensory or mental capabilities to use the machine safely or
- are inexperienced or lack knowledge in how to use the machine safely

must be supervised by a responsible person when using it, or must be instructed in how to use it correctly.

Control elements

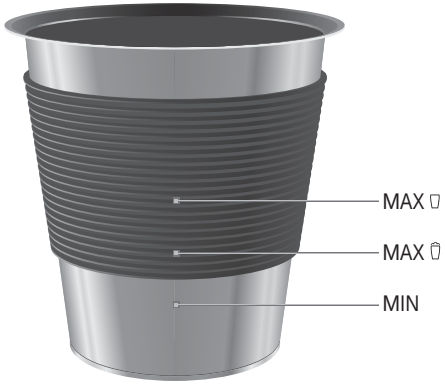


1 Cover
2 Frothing disk
3 Milk container
4 Heat-resistant handle
5 Heating plate
6 Machine base
7 Mains cable
8 Heating disk (stores on bottom of machine)



Machine base

1 Hot milk froth/milk
2 Warm milk froth/milk
3 Cold milk froth/milk
4 Operating key



Level marks (on the inside)

MAX Maximum level for milk
MAX Maximum level for milk froth
MIN Minimum level

Three disks are supplied with the machine: one frothing disk is stored in the milk container and one frothing disk and one heating disk are stored on the bottom of the machine.



Frothing disk



Heating disk

1 Setting up and connecting

When setting up your milk frother, please note the following:

- Place the milk frother on a horizontal, stable surface that is not sensitive to water.
- Choose a spot for your milk frother which is protected against overheating.
- In the interests of hygiene, you should use a damp cloth to clean the machine base and milk container before starting the milk frother for the first time. Dry everything thoroughly.

⚠ WARNING

If the machine is operated with a defective mains cable, there is a danger of potentially fatal electric shock.

- ▸ Never use a machine which is damaged or has a defective mains cable.

- ▸ Insert the mains plug into a power socket.

2 Operation

You can use your milk frother to heat and froth milk (and) or prepare cold milk froth ( ).

ℹ Always add sufficient milk to the milk container – at least up to the MIN mark.

ℹ Do not add too much milk to the milk container – don't fill beyond the MAX mark for milk froth or the MAX mark for hot milk.

Milk froth

Example: Proceed as follows to prepare milk froth.

- ▸ Insert the frothing disk in the milk container. It will click into place audibly.
- ▸ Add cold milk up to at least the MIN mark but not beyond the MAX mark .
- ▸ Place the cover on the milk container.
- ▸ Place the milk container on the machine base.
- ▸ Insert the mains plug into a power socket.
- ▸ Press the operating key until the symbol for the desired temperature level lights up. The symbol selected flashes three times by way of confirmation. The machine then starts automatically.
- ▸ Wait until the machine stops and the symbol goes out again.

ℹ You can interrupt the process at any time. simply press the operating key or lift the milk container off the machine base.

- ▸ Lift the milk container off and pour out the milk froth. CAUTION! Danger of scalding! Only hold the milk container by its handle. Do not touch the heating plate.
- ▸ Place the milk container on a heat-resistant surface or back on the machine base.
- ▸ Remove the mains plug and leave the machine to cool down.
- ▸ Always clean the machine after use.

Hot milk

Example: Proceed as follows to prepare hot milk.

- ▸ Remove the heating disk from the bottom of the machine.
- ▸ Insert the heating disk in the milk container. It will click into place audibly.
- ▸ Add cold milk up to at least the MIN mark but not beyond the MAX mark .
- ▸ Place the cover on the milk container.
- ▸ Place the milk container on the machine base.
- ▸ Insert the mains plug into a power socket.
- ▸ Press the operating key until the or symbol lights up. The symbol flashes three times. The machine then starts automatically.
- ▸ Wait until the machine stops and the symbol goes out again.

ℹ You can interrupt the process at any time. simply press the operating key or lift the milk container off the machine base.

- ▸ Lift the milk container off and pour out the hot milk. CAUTION! Danger of scalding! Only hold the milk container by its handle. Do not touch the heating plate.
- ▸ Place the milk container on a heat-resistant surface or back on the machine base.
- ▸ Disconnect the mains plug and leave the machine to cool down.
- ▸ Always clean the machine after use.

Hot chocolate

Example: Proceed as follows to prepare a hot chocolate.

- ▸ Remove the heating disk from the bottom of the machine.
- ▸ Insert the heating disk in the milk container. It will click into place audibly.
- ▸ Add cold milk up to at least the MIN mark but not beyond the MAX mark ▯.
- ▸ Place the cover on the milk container.
- ▸ Place the milk container on the machine base.
- ▸ Insert the mains plug into a power socket.
- ▸ Press the operating key until the ▯ or ▯ symbol lights up.
  The symbol flashes three times. The machine then starts automatically.
- ▸ Wait around 60 seconds.
- ▸ Lift off the cover and slowly poor cocoa powder or finely grated chocolate into the milk.
- ▸ Wait until the machine stops and the symbol goes out again.

i You can interrupt the process at any time. simply press the operating key or lift the milk container off the machine base.

- ▸ Lift the milk container off and pour out the hot chocolate. CAUTION! Danger of scalding! Only hold the milk container by its handle. Do not touch the heating plate.
- ▸ Place the milk container on a heat-resistant surface or back on the machine base.
- ▸ Disconnect the mains plug and leave the machine to cool down.
- ▸ Always clean the machine after use.

3 Cleaning

⚠ WARNING

Danger of potentially fatal electric shock.

- ▸ Disconnect the mains plug from the power socket before cleaning.

⚠ CAUTION

Danger of scalding from hot machine parts.

- ▸ Allow the machine to cool down before cleaning.

i Do not use harsh or abrasive cleaning agents or hard objects to clean the machine. This may damage the machine, the coating of the milk container and the milk container.

- ▸ Clean the machine base with a damp cloth and dry off.
- ▸ Rinse the milk container, cover and attachment thoroughly under running water and dry off all parts.

4 Transport and environmentally friendly disposal

Transport

Keep the packaging for your milk frother. It should be used to protect the machine during transport. Clean the milk container before transporting it.

Disposal

Please dispose of old machines in an environmentally friendly way.

Old machines contain valuable, recyclable materials which should be recycled. Please therefore dispose of old machines via suitable collection systems.

5 Technical data

Voltage	CE	70605	220–240 V ~, 50 Hz
	CE	70606	220–240 V ~, 50 Hz
	UL	70607	120 Vac ~, 60 Hz
		70608	230–240 V ~, 50 Hz
Conformity symbol	CE c UL us LISTED		
Power	CE	70605	600 W
	CE	70606	600 W
	UL	70607	600 W
		70608	600–650 W
Holding capacity of milk container	0.1–0.34 l (3.4–11.5 oz)		
Cable length	approx. 0.75 m (approx. 29.5 in.)		
Dimensions (W × H × D)	12.5 × 20.9 × 12.5 cm (4.9 × 8.2 × 4.9 in.)		

6 JURA contact details / legal information

JURA Elektroapparate AG
Kaffeeweltstrasse 10
CH-4626 Niederbuchsiten
Tel. +41 (0)62 38 98 233

@ You will find additional contact details for your country at www.jura.com.

Directives

The machine complies with the following directives:

- 2006/95/EC – Low Voltage Directive
- 2004/108/EC – Electromagnetic Compatibility
- 2009/125/EC – Ecodesign Directive

Technical changes

We reserve the right to make technical changes. The diagrams used in these instructions for use are for illustration purposes only and do not represent the original colours of the machine. Some details of your machine may vary.

Feedback

Your opinion is important to us! Use the contact link at www.jura.com.

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