

ENA 5

Instructions for Use

en

User-friendly documentation
TÜV SÜD DocCert
Checked documentation
comprehensible
complete
safe
Voluntary test according to TPS-Standard PPP 13010

The ‘ENA 5 Instructions for Use’ has been awarded the seal of approval by the independent German Technical Inspection Agency, TÜV SÜD, due to its easy-to-understand style, its thoroughness and coverage of safety aspects.

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Symbol description

Warnings:

⚠ CAUTION
Always take note of any information marked with the CAUTION or WARNING symbol. The signal word WARNING points out potential risk of serious injury, and the signal word CAUTION potential risk of slight injury.

CAUTION
The CAUTION symbol is used to draw attention to circumstances which could result in damage to the machine.

Symbols used:

i Information and tips to make use of your ENA even easier.

► Prompt to take action. This symbol means that you are being prompted to perform an action.

@ References to the JURA website where you can find interesting additional information: www.jura.com.

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Control elements

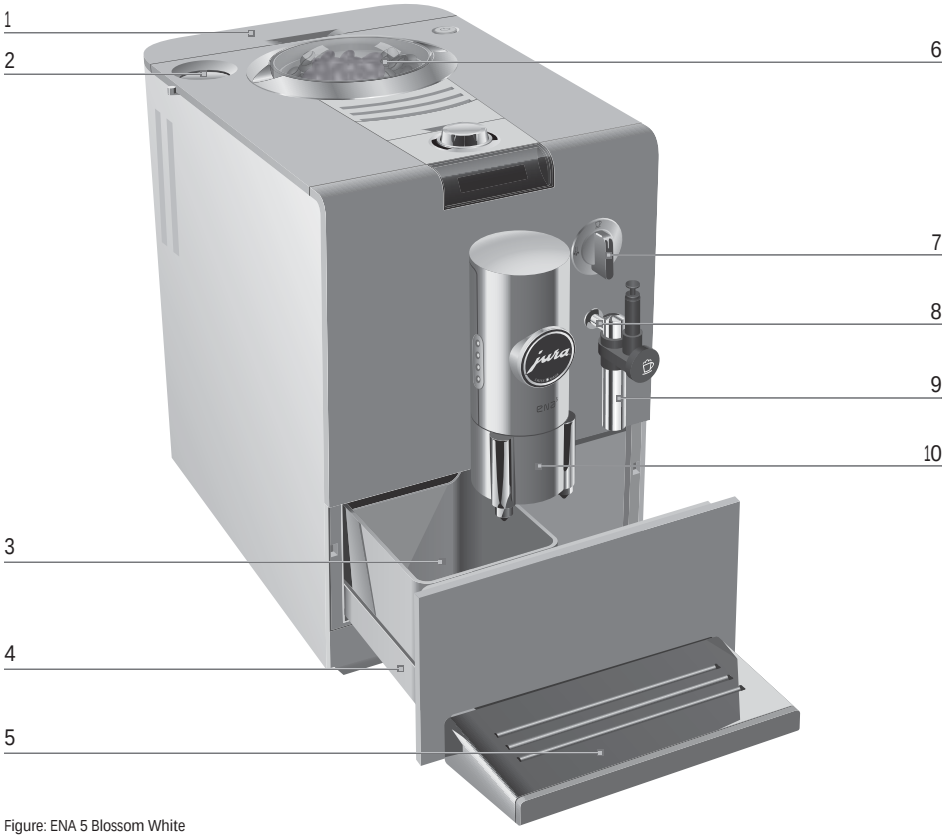


Figure: ENA 5 Blossom White

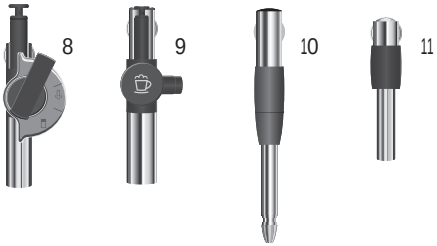
1	Water tank	7	Switch for hot water and steam preparation
2	Powder chute for pre-ground coffee	8	Connector System© for removable nozzles
3	Coffee grounds container	9	Easy Cappuccino Frother
4	Drip tray	10	Rotating coffee spout
5	Cup platform		
6	Bean container cover		



Figure: Open cover

1	⏻	On/off button	7		Display
2		Grinding wheel	8		Professional Cappuccino Frother
3		Cover	9		Easy Cappuccino Frother
4	Ⓟ	P button	10		2-stage frothing nozzle
5		Maintenance button	11		Hot water nozzle
6		Rotary Switch			

The following nozzles are available from stockists and can be fitted to the Connector System©:



Proper use

The machine has been designed and built for domestic use. It should only be used to prepare coffee and to heat milk and water. Use for any other purpose will be deemed improper. JURA Elektroapparate AG cannot accept any responsibility for the consequences of improper use.

Before using the machine always carefully read and comply with all these instructions. Keep this manual close to the ENA and pass it on to the next user if applicable.

For your safety

Please read and note the following important safety information carefully.
This can prevent potentially fatal injury due to electric shock:

- Never use a machine which has been damaged or which has a defective power cable.
- If there are any signs of damage, for example if there is a smell of burning, unplug the machine from the mains supply immediately and contact the JURA service centre.
- If the power cable for this machine is damaged, it must be repaired either directly by JURA or by a JURA approved service centre.
- Make sure that the ENA and the power cable are not located close to hot surfaces.
- Be careful to ensure that the power cable does not become trapped and does not rub against sharp edges.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the ENA manual. The machine contains live parts. If opened, there is a danger of fatal injury. Repairs may only be carried out by JURA approved service centres, using original spare parts and accessories.

There is a risk of scalds and burns from the spouts or the nozzle:

- Place the machine out of the reach of children.
- Do not touch any hot parts. Use the handles provided.
- Be careful to ensure that the appropriate nozzle is correctly installed and clean. The nozzle or parts of the nozzle could become detached if the parts are not assembled correctly or a blockage occurs.

A defective machine is not safe and could cause injury or fire. To avoid damage and any associated risk of injury or fire:

- Never allow the power cable to hang down loosely. The power cable could trip someone or be damaged.
- Protect your ENA from environmental influences such as rain, frost and direct sunlight.
- Do not put the ENA, cable or connections in water.
- Do not put the ENA or any individual parts in the dishwasher.
- Turn your ENA off and disconnect the mains plug before starting any cleaning operation. Always wipe your ENA with a damp cloth, never a wet cloth, and protect it from constant water splashes.
- Only connect the machine to a power supply in accordance with the information on the rating plate. The rating plate is located on the underside of your ENA. Further technical data is given in Chapter 8 ‘Technical data’.
- Use only original JURA care products. Use of accessories that are not explicitly recommended by JURA could damage the ENA.
- Do not use any coffee beans treated with additives or caramelised coffee beans.
- Always fill the water tank with cold, fresh water.
- If you are absent for a prolonged period of time, turn the machine off.

Risk to children and persons with limited capabilities in operating machines:
- The machine is not designed to be operated by children and persons with limited capabilities.
- The machine may only be used by persons who are able to operate the machine safely.

Safe handling of the CLARIS filter cartridges:
- Filter cartridges should be kept out of the reach of children.
- Store them dry in the sealed package.
- Protect them from heat and direct sunlight.
- Do NOT use damaged filter cartridges.
- Do NOT open filter cartridges.

Welcome to the world of JURA

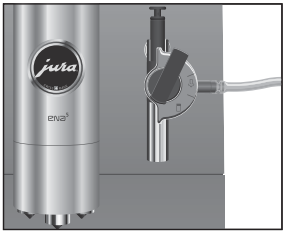
JURA on the Internet
Visit us on the Internet.

@ At www.jura.com you will find the latest interesting information about your ENA and all facets of the world of coffee.

Knowledge Builder
You can also get to know your ENA in a fun way on the PC.

@ The Knowledge Builder awaits you at www.jura.com. LEO, the interactive assistant, will assist you and explain the benefits of ENA and how it is used.

Connector System©
The Connector System© permits the use of four different nozzles:
- Professional Cappuccino Frother
  - Cappuccino
  - Hot milk



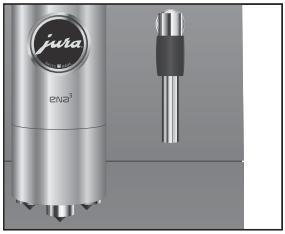
- Easy Cappuccino Frother
  - Cappuccino



- 2-stage frothing nozzle
  - Cappuccino
  - Hot milk



- Hot water nozzle



3-colour plain text display

Your ENA features a 3-colour plain text display. The colours of the display texts have the following meanings:

- Green: Your ENA is ready for use.
- Red: The ENA is prompting you to perform an action.
- Yellow: You are in programming mode.

1 Preparing and using for the first time

This chapter provides the information you need for trouble-free use of your ENA and gives you a step-by-step guide to preparing your ENA for your first coffee experience.

Setting up

When setting up your ENA, please note the following:

- Place the machine on a horizontal surface that cannot be damaged by water.
- Select a position for the ENA where it is protected against overheating.

Filling the water tank

To enjoy perfect coffee we recommend changing the water every day.

CAUTION

Milk, mineral water or other liquids can damage the water tank or the machine.

- ▸ Only fill the water tank with fresh, cold water.

- ▸ Remove the water tank and rinse with cold water.
- ▸ Fill the water tank with cold, fresh water and replace the tank.

Filling the bean container

CAUTION

Coffee beans which have been treated with additives (e.g. sugar), pre-ground or freeze-dried coffee will damage the grinder.

- ▸ Only use untreated coffee beans to refill the bean container.

- ▸ Remove the bean container cover.
- ▸ Remove any dirt or foreign objects from the bean container.
- ▸ Fill the bean container with coffee beans.
- ▸ Close the bean container.

First-time use

i The on/off button also acts as a power switch. When the ENA is switched off, the machine is completely disconnected from the power supply.

⚠ WARNING

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

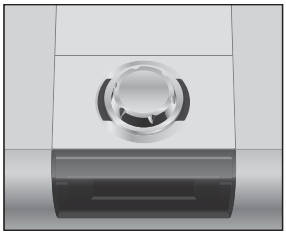
- ▸ Never use a machine which has a defective power cable.

Precondition: The water tank must be full.

- ▸ Insert the mains plug into a power socket.
- ⏻ ▸ Press the on/off button to switch the machine on.

SPRACHE DEUTSCH

- ▸ Turn the Rotary Switch until LANGUAGE ENGLISH is displayed.



- ▸ Press the Rotary Switch to confirm the language setting.
  OK, the language is then adjusted.
  OPEN TAP
- ▸ Place a receptacle under the nozzle.



- ▸ Turn the switch to position .
  SYSTEM FILLING
  CLOSE TAP
- ▸ Turn the switch to position .
  HEATING
  PRESS ROTARY
- ▸ Place a receptacle under the coffee spout.
- ▸ Press the Rotary Switch to start rinsing.
  RINSING
  READY

i When a coffee speciality has been prepared for the first time, it is possible that FILL BEANS appears on the display as the grinder has not yet been completely filled with coffee beans. In this case prepare a different coffee speciality.

Using and activating filter

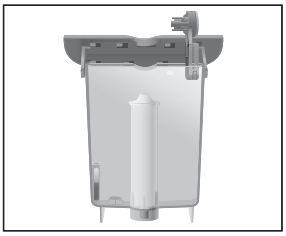
Your ENA no longer requires descaling if you use CLARIS filter cartridges.

i Perform the 'Insert filter' operation without interruptions. This will ensure optimum function of your ENA.

i After two months the filter capacity is reached. The elapsed time can be checked with the date plate on the cartridge holder.

Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- (P) ▸ Press the P button until RINSE appears.
- ▸ Turn the Rotary Switch until FILTER — is displayed.
- ▸ Press the Rotary Switch to enter the programme item.
  NO —
- ▸ Turn the Rotary Switch until YES √ appears.
- ▸ Press the Rotary Switch to confirm the setting.
  OK
  INSERT FILTER
- ▸ Remove and empty the water tank.
- ▸ Open the cartridge holder.
- ▸ Insert the new filter cartridge into the water tank, pressing it slightly.



- ▸ Close the cartridge holder. It will click into place audibly.
- ▸ Fill the water tank with cold, fresh water and replace the tank.
- ▸ Place a receptacle (at least 500 ml) under the nozzle.
- ▸ Press the Rotary Switch.
  OPEN TAP

- ▸ Turn the switch to position .
  FILTER RINSING, water is discharged from the nozzle.

i Rinsing of the filter can be interrupted at any time. To this purpose turn the switch clockwise.

i The water may be slightly discoloured. This is not harmful to health and does not affect the taste.

Rinsing of the filter stops automatically, CLOSE TAP.

- ▸ Turn the switch to position .
  HEATING
  READY
  The filter is now activated.

Determining and adjusting the water hardness

The harder the water, the more frequently the ENA requires descaling. It is therefore important to adjust the water hardness.

i It is not possible to adjust the water hardness if the CLARIS filter cartridge is used and activated.

i The water hardness can be adjusted between 1° dH and 30° dH. It can also be deactivated, which means that the ENA will not indicate when it has to be descaled.

The Aquadur® test strip supplied as standard can be used to determine the water hardness.

- ▸ Hold the test strip briefly (for one second) under running water.
- ▸ Shake off the water.
- ▸ Wait for approximately 1 minute.
- ▸ Read the degree of water hardness from the discolouration of the Aquadur® test strip and the description on the packaging.
  The water hardness can then be adjusted.

Example: Changing the water hardness from 16°dH to 25°dH.

Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- (P) ▸ Press the P button until RINSE appears.
- ▸ Turn the Rotary Switch until HARDNESS is displayed.
- ▸ Press the Rotary Switch to enter the programme item.
  16°dH
- ▸ Turn the Rotary Switch until 25°dH is displayed.
- ▸ Press the Rotary Switch to confirm the setting.
  OK, the water hardness is then adjusted.
  HARDNESS
- ▸ Turn the Rotary Switch until EXIT is displayed.
- ▸ Press the Rotary Switch to exit programming mode.
  READY

Adjusting grinder

You can adjust the grinder continuously to suit the roast of your coffee.

CAUTION

If you adjust the fineness of grind when the grinder is not operating, the grinding wheel could be damaged.

- ▸ Only adjust the fineness of grind when the grinder is running.

The fineness of grind setting is correct if the coffee flows regularly from the coffee spout. A fine, thick crema is also formed.

Our recommendations:

- Select a fine setting for a light roast.

- If the fineness of grind setting is too fine, the coffee only drips from the coffee spout.



- Select a coarse setting for a darker roast.
  - If the fineness of grind is too coarse the coffee flows too quickly from the coffee spout.



Example: Adjusting the fineness of grind during coffee preparation.

- ▸ Place the cup under the coffee spout.
- ⏱ ▸ Press the Rotary Switch to start coffee preparation.
- ▸ Turn the fineness of the grinding wheel to the desired position while the grinder is running.



1 CUP, the pre-set amount of water flows into the cup, preparation stops automatically.
READY

Switching on the machine

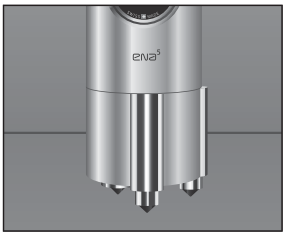
When the ENA is switched on, a prompt to perform a rinse operation automatically appears.

- ⏻ ▸ Press the on/off button to switch the ENA on.
  HEATING
  PRESS ROTARY
- ▸ Place a receptacle under the coffee spout.
- ⏱ ▸ Press the Rotary Switch to start rinsing.
  RINSING, the system is being rinsed. The operation stops automatically.
  READY

Switching off the machine

When the ENA is switched off, the system is automatically rinsed if a coffee speciality has been prepared.

- ▸ Place a receptacle under the coffee spout.
- ▸ Turn the coffee spout to the cleaning position.



- ⏻ ▸ Press the on/off button.
  RINSING, the system is being rinsed, the operation stops automatically. The ENA is switched off.
- ▸ Turn the coffee spout to the 1 cup or 2 cup position.

ℹ The On/Off button also acts as a power switch. When the ENA is switched off, the machine is completely disconnected from the power supply.

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2 Preparation

1 coffee at the touch of a button

Precondition: READY appears on the display.

- ▸ Turn the coffee spout to the 1 cup position.

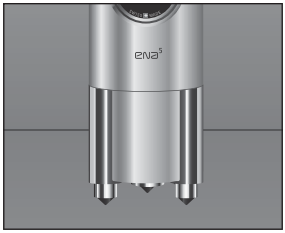


- ▸ Place the cup under the coffee spout.
- ▸ Press the Rotary Switch to start coffee preparation.
  During grinding the strength of the coffee is briefly displayed.
  1 CUP, the pre-set amount of water flows into the cup, preparation stops automatically.
  READY

2 coffees at the touch of a button

Precondition: READY appears on the display.

- ▸ Turn the coffee spout to the 2 cup position.



- ▸ Place two cups under the coffee spout.
- ▸ Turn the Rotary Switch until 2 CUPS is displayed.
- ▸ Press the Rotary Switch to start coffee preparation.
  2 CUPS, the pre-set amount of water flows into the cups, preparation stops automatically.
  READY

Pre-ground coffee

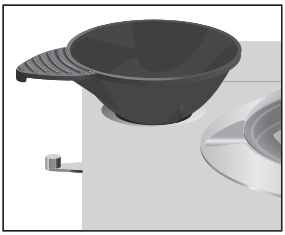
You can also use a second coffee blend in the powder chute for pre-ground coffee.

- ℹ Never add more than two level measuring spoons of pre-ground coffee.
- ℹ Do not use very finely-ground coffee. Very fine coffee can block up the system so that the coffee only comes out in drips.
- ℹ If the filled amount of pre-ground coffee was insufficient, NOT ENOUGH PRE-GROUND is displayed and the ENA stops operation.
- ℹ The desired coffee speciality must be prepared within approx. one minute after filling with the pre-ground coffee. Otherwise the ENA stops the operation and is ready to use again.

Example: Preparing a cup of coffee using pre-ground coffee.

Precondition: READY appears on the display and the coffee spout is set at the 1 cup position.

- ▸ Place the cup under the coffee spout.
- ▸ Open the powder chute.
  FILL PRE-GROUND
- ▸ Place the filler funnel for pre-ground coffee in the powder chute.



- ▸ Place one level measuring spoon of pre-ground coffee into the filler funnel.
- ▸ Remove the filler funnel.
- ▸ Close the powder chute.
  1 CUP
- ▸ Press the Rotary Switch to start coffee preparation.

1 CUP, the pre-set amount of water flows into the cup, preparation stops automatically.
READY

ℹ It is also possible to prepare two cups of pre-ground coffee. To this purpose place two level measuring spoons of pre-ground coffee into the filler funnel. Turn the Rotary Switch to 2 CUPS and press to start coffee preparation.

One-off setting before and during preparation

The coffee strength can be changed before preparation or during the grinding operation.

The following coffee strength options are possible for 1 coffee:

- Mild
- Normal
- Strong

ℹ 2 coffees are always prepared with the coffee strength 'mild'.

ℹ The pre-set amount of water can be changed during the brewing operation by turning the Rotary Switch.

One-off settings before and during coffee preparation always follow this model. These settings are not saved.

Example: Changing the coffee strength of 1 coffee **before** preparation from NORMAL to STRONG.
Precondition: READY appears on the display and the coffee spout is set at the 1 cup position.

- ▸ Place the cup under the coffee spout.
- ◯ ▸ Turn the Rotary Switch until STRONG is displayed.
- ⏻ ▸ Press the Rotary Switch until STRONG is displayed.

During grinding the coffee strength STRONG is displayed.
1 CUP, the pre-set amount of water flows into the cup, preparation stops automatically.
READY

Entering a default setting for the amount of water for a cup size

ℹ A default setting can be entered for the amount of water for 1 coffee. When preparing 2 coffees this amount is dispensed per cup.

Precondition: READY appears on the display and the coffee spout is set at the 1 cup position.

- ▸ Place the cup under the coffee spout.
- ⏻ ▸ Press the Rotary Switch and **hold it down**. During grinding the strength of the coffee is displayed.
- ⏻ ▸ Continue to hold the Rotary Switch **down** until ENOUGH COFFEE ? appears. The coffee flows into the cup.
- ⏻ ▸ Press the Rotary Switch again when enough coffee has been filled into the cup.
  OK, the default setting for the amount of water for one coffee has been entered.
  READY

ℹ This setting can be changed at any time by repeating the above procedure.

Cappuccino with the Professional Cappuccino Frother

Precondition: READY appears on the display and the coffee spout is set to the 1 cup position.

- ▸ Remove the protective cover from the Professional Cappuccino Frother.
- ▸ Connect the milk pipe to the nozzle.
- ▸ Insert the other end of the milk pipe into a milk carton or connect it to a milk container.

- ▸ Place a cup under the nozzle.
- ▸ Set the selector lever of the nozzle to the milk foam position.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the milk foam is being prepared.
- ▸ Turn the switch clockwise to position when there is sufficient milk foam in the cup.

i You can prepare more milk foam within about 40 seconds.

- ▸ Place the cup under the coffee spout.
- ▸ Press the Rotary Switch to start coffee preparation.
  1 CUP, the pre-set amount of water flows into the cup. Preparation stops automatically.

To ensure that the Professional Cappuccino Frother works perfectly, it should be rinsed and cleaned regularly (refer to Chapter 4 ‘Maintenance – Professional Cappuccino Frother’).

Cappuccino with the Easy Cappuccino Frother

Precondition: READY appears on the display and the coffee spout is set at the 1 cup position.

- ▸ Remove the protective cover from the Easy Cappuccino Frother.
- ▸ Connect the milk pipe to the nozzle.
- ▸ Insert the other end of the milk pipe into a milk carton or connect it to a milk container.
- ▸ Place a cup under the nozzle.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the milk foam is being prepared.
- ▸ Turn the switch clockwise to position when there is sufficient milk foam in the cup.

i You can prepare more milk foam within about 40 seconds.

- ▸ Place the cup under the coffee spout.
- ▸ Press the Rotary Switch to start the coffee preparation.
  1 CUP, the pre-set amount of water flows into the cup. Preparation stops automatically.

To ensure that the Easy Cappuccino Frother works perfectly, it should be rinsed and cleaned regularly (refer to Chapter 4 ‘Maintenance – Easy Cappuccino Frother’).

Cappuccino with the 2-stage frothing nozzle

Precondition: READY appears on the display and the coffee spout is set at the 1 cup position.

- ▸ Push the 2-stage frothing nozzle to the lower position.
- ▸ Place a cup of milk below the 2-stage frothing nozzle and immerse the nozzle in the milk.



i If the nozzle does not reach into the cup, lift the cup towards the nozzle.

- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the milk is foamed by the hot steam.
- ▸ Turn the switch to position when the milk foam has reached the required consistency.

i You can prepare more steam within about 40 seconds.

- ▸ Place the cup under the coffee spout.
- ▸ Press the Rotary Switch to start coffee preparation.
  1 CUP, the pre-set amount of water flows into the cup. Preparation stops automatically.

To ensure that the 2-stage frothing nozzle works perfectly, it should be rinsed regularly (refer to Chapter 4 'Maintenance – Dismantling and rinsing the 2-stage frothing nozzle').

Heating milk with the Professional Cappuccino Frother

Precondition: READY appears on the display.

- ▸ Remove the protective cover from the Professional Cappuccino Frother.
- ▸ Connect the milk pipe to the nozzle.
- ▸ Insert the other end of the milk pipe into a milk carton or connect it to a milk container.
- ▸ Place a cup under the nozzle.
- ▸ Set the selector lever of the nozzle to the milk position.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the hot milk is being prepared.
- ▸ Turn the switch clockwise to position when there is sufficient milk in the cup.

i You can prepare more hot milk within about 40 seconds.

To ensure that the Professional Cappuccino Frother works perfectly, it should be rinsed and cleaned regularly (refer to Chapter 4 'Maintenance – Professional Cappuccino Frother').

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Heating milk with the 2-stage frothing nozzle

Precondition: READY appears on the display.

- ▸ Push the 2-stage frothing nozzle to the top position.
- ▸ Place a cup of milk below the 2-stage frothing nozzle and immerse the nozzle in the milk.



ℹ If the nozzle does not reach into the cup, lift the cup towards the nozzle.

- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position.
  STEAM, the milk is heated by the hot steam.
- ▸ Turn the switch to position as soon as the required temperature is reached.

ℹ You can prepare more steam within about 40 seconds.

To ensure that the 2-stage frothing nozzle works perfectly, it should be rinsed regularly (refer to Chapter 4 ‘Maintenance – Dismantling and rinsing the 2-stage frothing nozzle’).

Hot water

ℹ To prepare hot water, attach either the hot water nozzle or the 2-stage frothing nozzle to the Connector System©.

⚠ CAUTION

There is a danger of scalding from hot water splashes.

- ▸ Avoid direct contact with the skin.

Precondition: READY appears on the display.

- ▸ Place a cup under the nozzle.
- ▸ Turn the switch to position.
  WATER, hot water flows into the cup.
- ▸ Turn the switch clockwise when there is sufficient water in the cup.
  READY

3 Default settings in programming mode

Products

The following settings can be programmed for 1 coffee:

- Amount of water: 25 ML – 240 ML
- Coffee strength: MILD, NORMAL, STRONG
- Temperature: NORMAL, HIGH

The following applies when preparing 2 coffees:

- The amount of water set for 1 coffee is dispensed per cup when 2 cups are prepared.
- 2 coffees are always prepared with the coffee strength ‘mild’.
- 2 coffees are prepared at the same temperature which is set for 1 coffee.

Default settings in programming mode always follow the same model.

Example: Changing the default setting for the strength of one coffee from NORMAL to STRONG.

Precondition: READY appears on the display.
- ▸ Open the cover behind the Rotary Switch.
- Ⓟ ▸ Press the P button until RINSE appears.
- ◠ ▸ Turn the Rotary Switch until PRODUCT is displayed.
- ⏻ ▸ Press the Rotary Switch to enter the programme item.
  WATER
- ◠ ▸ Turn the Rotary Switch until AROMA is displayed.
- ⏻ ▸ Press the Rotary Switch to enter the programme item.
  NORMAL
- ◠ ▸ Turn the Rotary Switch until STRONG is displayed.
- ⏻ ▸ Press the Rotary Switch to confirm the setting.
  OK, the coffee strength is then adjusted.
  AROMA
- ◠ ▸ Turn the Rotary Switch until EXIT is displayed.
- ⏻ ▸ Press the Rotary Switch to exit the programme item.
  PRODUCT
- ◠ ▸ Turn the Rotary Switch until EXIT is displayed.
- ⏻ ▸ Press the Rotary Switch to exit programming mode.
  READY

Energy-saving mode

A default energy-saving mode (Energy Save Mode, E.S.M.©) setting can be selected on the ENA.

Programme item ENERGY – / ☾:
- ENERGY –
  - The ENA is then in constant stand-by mode.
  - All coffee products as well as hot water can be prepared without having to wait.
- ENERGY ☾
  - After approx. 5 minutes the ENA switches to the energy-saving temperature and is not ready for use.
  - Before coffee or hot water is prepared, the machine heats up.

Example: Changing the energy-saving mode from ENERGY – to ENERGY ☾.
Precondition: READY appears on the display.
- ▸ Open the cover behind the Rotary Switch.
- Ⓟ ▸ Press the P button until RINSE appears.
- ◠ ▸ Turn the Rotary Switch until ENERGY – is displayed.
- ⏻ ▸ Press the Rotary Switch to enter the programme item.
  ECONOMY –
- ◠ ▸ Turn the Rotary Switch until ECONOMY ☾ is displayed.
- ⏻ ▸ Press the Rotary Switch to confirm the setting.
  OK, the energy-saving mode is then set.
  ENERGY ☾
- ◠ ▸ Turn the Rotary Switch until EXIT is displayed.
- ⏻ ▸ Press the Rotary Switch to exit programming mode.
  READY

Automatic switch-off

You can save energy with the automatic switch-off function on the ENA.

ℹ The automatic switch-off time can be adjusted between 0.5 and 9 hours or deactivated (––– HRS).

Example: Changing the automatic switch-off time from 1 HRS to 2 HRS.
Precondition: READY appears on the display.
- ▸ Open the cover behind the Rotary Switch.
- Ⓟ ▸ Press the P button until RINSE appears.
- ◠ ▸ Turn the Rotary Switch until OFF AFTER is displayed.
- ⏻ ▸ Press the Rotary Switch to enter the programme item.
  1 HRS

en

- ▸ Turn the Rotary Switch until 2 HRS is displayed.
- ▸ Press the Rotary Switch to confirm the setting.
  OK, the automatic switch-off time is then adjusted.
  OFF AFTER
- ▸ Turn the Rotary Switch until EXIT is displayed.
- ▸ Press the Rotary Switch to exit programming mode.
  READY

Units of water

The unit for the amount of water can be displayed in either 'ml' or 'oz'.

Example: Changing the units of water from ML to OZ.
Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- (P) ▸ Press the P button until RINSE appears.
- ▸ Turn the Rotary Switch until UNIT is displayed.
- ▸ Press the Rotary Switch to enter the programme item.
  ML
- ▸ Turn the Rotary Switch until OZ is displayed.
- ▸ Press the Rotary Switch to confirm the setting.
  OK, the units of water are then adjusted.
  UNIT
- ▸ Turn the Rotary Switch until EXIT is displayed.
- ▸ Press the Rotary Switch to exit programming mode.
  READY

Language

The language is selected when the machine is used for the first time.

Example: Changing the language from ENGLISH to FRANCAIS.
Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- (P) ▸ Press the P button until RINSE appears.
- ▸ Turn the Rotary Switch until LANGUAGE is displayed.
- ▸ Press the Rotary Switch to enter the programme item.
  ENGLISH
- ▸ Turn the Rotary Switch until FRANCAIS is displayed.
- ▸ Press the Rotary Switch to confirm the setting.
  OK, the language is then adjusted.
  LANGUE
- ▸ Turn the Rotary Switch until EXIT is displayed.
- ▸ Press the Rotary Switch to exit programming mode.
  PRET

4 Maintenance

The ENA has the following integrated maintenance programmes:

- Rinse machine
- Change filter
- Clean machine
- Descale machine

i Clean or descale the machine or change the filter whenever the appropriate indicator lights up.

Maintenance tips

To ensure a long service life and the best possible coffee quality, the ENA requires the following daily care:

- Empty the coffee grounds container and drip tray and rinse with warm water.
- Rinse the water tank with clean water.
- Wipe the surface of the machine with a damp cloth.

- Rinse the nozzle regularly if it is used to warm or froth milk.

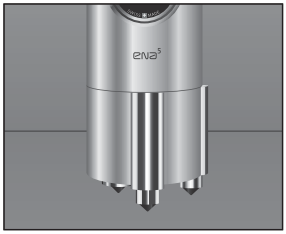
Rinsing the machine – manually

When the ENA is switched on, a prompt to perform a rinse operation automatically appears after heating. When the ENA is switched off, the system is automatically rinsed if a coffee speciality has been prepared.

The 'Rinse machine' operation can be manually initiated.

Precondition: READY appears on the display.

- ▸ Turn the coffee spout to the cleaning position.



- ▸ Place a receptacle under the coffee spout.
- ▸ Open the cover behind the Rotary Switch.
- (P) ▸ Press the P button until RINSE appears.
- ▸ Press the Rotary Switch to enter the programme item.
  RINSE
- ▸ Press the Rotary Switch to start rinsing.
  RINSING, rinsing stops automatically.
  READY
- ▸ Turn the coffee spout to the 1 cup or 2 cup position.

Changing the filter following a prompt

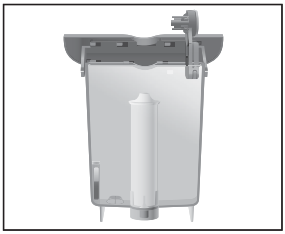
i After 50 litres of water have flowed through the filter, its capacity is reached. The ENA automatically prompts you to replace the filter.

i After two months the filter capacity is reached. The elapsed time can be checked with the date plate on the cartridge holder.

i If the CLARIS filter cartridge is not activated, you will not be prompted to change the filter.

Precondition: READY / FILTER is displayed.

- ▸ Open the cover behind the Rotary Switch.
- ▸ Press the maintenance button.
  INSERT FILTER
- ▸ Remove and empty the water tank.
- ▸ Open the cartridge holder and remove the old filter cartridge.
- ▸ Insert the filter cartridge into the water tank, exerting slight pressure.



- ▸ Close the cartridge holder. It will click into place audibly.
- ▸ Fill the water tank with cold, fresh water and replace the tank.
- ▸ Place a receptacle (at least 500 ml) under the nozzle.
- ▸ Press the Rotary Switch.
  OPEN TAP
- ▸ Turn the switch to position .
  FILTER RINSING, water is discharged from the nozzle.

i Rinsing of the filter can be interrupted at any time. To this purpose turn the switch clockwise.

i The water may be slightly discoloured. This is not harmful to health and does not affect the taste.

en

Rinsing of the filter stops automatically,
CLOSE TAP.

- ▸ Turn the switch to position ☕.

HEATING
READY

Changing the filter – manually

The 'Change filter' operation can be manually initiated.

Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- ▸ Press the P button until RINSE appears.
- ▸ Press the Rotary Switch to enter the programme item.

RINSE

- ▸ Turn the Rotary Switch until FILTER is displayed.
- ▸ Press the Rotary Switch.

INSERT FILTER

- ▸ Continue with the third prompt to take action (indicated by ▸), as described in the section 'Changing the filter following a prompt'.

Cleaning the machine following a prompt

After 180 coffee preparations or 80 switch-on rinses, the ENA will prompt you to clean the machine.

CAUTION

If the wrong cleaning agent is used, the machine could be damaged and/or detergent residues could be left in the water.

- ▸ Only use original JURA care products.

- The cleaning programme only lasts about 15 minutes.
- Do not interrupt the cleaning programme. The quality of cleaning will be impaired if you do so.
- JURA cleaning tablets are available from stockists.

Precondition: CLEAN / READY is displayed.

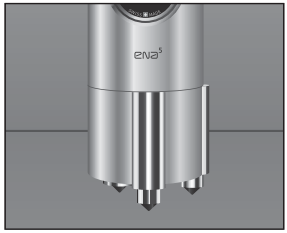
- ▸ Open the cover behind the Rotary Switch.
- ▸ Press the maintenance button.

EMPTY TRAY

- ▸ Empty the coffee grounds container and drip tray and replace.

PRESS ROTARY

- ▸ Turn the coffee spout to the cleaning position.



- ▸ Place a receptacle under the coffee spout.
- ▸ Press the Rotary Switch to start cleaning.

CLEANING, water flows out of the coffee spout.
The process is interrupted.

ADD TABLET

- ▸ Open the powder chute for for pre-ground coffee and drop in a JURA cleaning tablet.



- ▸ Close the powder chute for pre-ground coffee.

PRESS ROTARY

- ▸ Press the Rotary Switch.

CLEANING, water flows out of the coffee spout several times.

EMPTY TRAY

- ▸ Empty the coffee grounds container and drip tray and replace.

READY

- ▸ Turn the coffee spout to the 1 cup or 2 cup position.

Cleaning the machine – manually

The 'Clean machine' operation can be manually initiated.

Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- Ⓟ ▸ Press the P button until RINSE appears.
- ▸ Press the Rotary Switch to enter the programme item.
  RINSE
- ▸ Turn the Rotary Switch until CLEAN is displayed.
- ▸ Press the Rotary Switch.
  EMPTY TRAY
- ▸ Continue with the third prompt to take action (indicated by ▸), as described in the section 'Cleaning the machine following a prompt'.

Descaling the machine following a prompt

The ENA builds up limescale deposits over time and automatically prompts you to descale the machine when necessary. The degree of build-up depends on the hardness of the water.

⚠ CAUTION

If the descaling agent comes into contact with the skin or eyes, this can cause irritation.

- ▸ Avoid contact with the skin or eyes.
- ▸ Rinse the descaling agent off with clean water. Should you get any descaling agent in your eye, consult a doctor.

CAUTION

Risk of damage to the machine and residues in the water if the wrong descaling agent is used.

- ▸ Only use original JURA care products.

CAUTION

Risk of damage to the machine if the descaling operation is interrupted.

- ▸ Do not interrupt the descaling operation.

CAUTION

Risk of damage if the descaling agent comes into contact with sensitive surfaces.

- ▸ Remove splashes immediately.

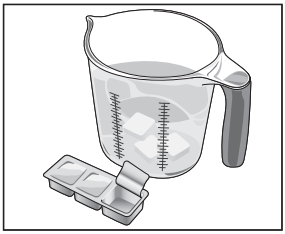
ℹ The descaling programme lasts approx. 40 minutes.

ℹ JURA descaling tablets are available from stockists.

ℹ If a CLARIS filter cartridge is used and activated, you will not be prompted to descale the machine.

Precondition: DE-SCALE / READY is displayed.

- ▸ Open the cover behind the Rotary Switch.
- ⁂ ▸ Press the maintenance button.
  EMPTY TRAY
- ▸ Empty the coffee grounds container and drip tray and replace.
  AGENT IN TANK
- ▸ Remove and empty the water tank.
- ▸ Completely dissolve the contents of one blister (3 JURA descaling tablets) in a container holding 500 ml of water. This may take several minutes.



- ▸ Fill the solution into the empty water tank and replace the tank.
  OPEN TAP
- ▸ Carefully remove the nozzle from the Connector System©.

- ▸ Place a receptacle (500 ml min.) under the the Connector System©.
- ▸ Turn the switch to position .
  DE-SCALING, water flows out of the Connector System© several times.
  CLOSE TAP
- ▸ Turn the switch to position .
  DE-SCALING, the descaling operation is continued.
  EMPTY TRAY
- ▸ Empty the coffee grounds container and drip tray and replace.
- ▸ Empty the receptacle and place it under the Connector System© once more.
  FILL WATER TANK
- ▸ Remove the water tank, rinse thoroughly, fill with fresh, cold water and replace the tank.
  OPEN TAP
- ▸ Turn the switch to position .
  DE-SCALING, water flows out of the Connector System© several times.
  The process is interrupted.
  CLOSE TAP.
- ▸ Turn the switch to position .
  DE-SCALING, the descaling operation is continued.
  EMPTY TRAY
- ▸ Empty the coffee grounds container and drip tray and replace.
- ▸ Reattach the nozzle to the Connector System©.
  READY

Descaling the machine – manually

The 'Descale machine' operation can be manually initiated.

Precondition: READY appears on the display.

- ▸ Open the cover behind the Rotary Switch.
- ▸ Press the P button until RINSE appears.
- ▸ Press the Rotary Switch to enter the programme item.
  RINSE
- ▸ Turn the Rotary Switch until DE-SCALE is displayed.
- ▸ Press the Rotary Switch.
  EMPTY TRAY
- ▸ Continue with the third prompt to take action (indicated by ▸), as described in the section 'Descaling the machine following a prompt'.

Rinsing the Professional Cappuccino Frother

To ensure that the Professional Cappuccino Frother works perfectly, you should rinse it with water whenever you have prepared some milk.

i The ENA will not prompt you to rinse the Professional Cappuccino Frother.

- ▸ Remove the milk pipe from the milk carton or milk container.
- ▸ Fill a receptacle with fresh water and immerse the milk pipe in the water.
- ▸ Place another receptacle under the nozzle.
- ▸ Set the selector lever of the nozzle to the milk foam or milk position.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the nozzle and pipe are rinsed.
- ▸ Turn the switch to position as soon as clean water flows into the receptacle.

Cleaning the Professional Cappuccino Frother

To ensure that the Professional Cappuccino Frother works perfectly, you should clean it daily when you have been preparing milk.

CAUTION

If the wrong cleaning agent is used, the machine could be damaged and/or detergent residues could be left in the water.

- ▸ Only use original JURA care products.

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i The ENA will not prompt you to clean the Professional Cappuccino Frother.

i The JURA Cappuccino Cleaner is available from stockists.

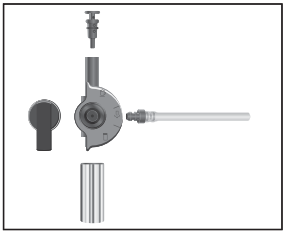
- ▸ Remove the milk pipe from the milk carton or milk container.
- ▸ Pour 250 ml of fresh water into a receptacle and add one capful (max. 15 ml) of the Cappuccino Cleaner.
- ▸ Immerse the milk pipe in the receptacle.
- ▸ Place another receptacle under the nozzle.
- ▸ Set the selector lever of the nozzle to the milk foam or milk position.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the nozzle and pipe are cleaned.
- ▸ Turn the switch clockwise to position as soon as the receptacle holding the Cappuccino Cleaner is empty.
- ▸ Rinse the receptacle thoroughly, fill with 250 ml of fresh water and immerse the milk pipe in the water.
- ▸ Empty the receptacle under the nozzle and replace under the nozzle.
- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, the nozzle and pipe are rinsed with fresh water.
- ▸ Turn the switch clockwise to position as soon as the receptacle holding the water is empty.

Dismantling and rinsing the Professional Cappuccino Frother

- ▸ Carefully remove the Professional Cappuccino Frother from the Connector System©.
- ▸ Dismantle the frother completely.



- ▸ Rinse all parts thoroughly with running water.
- ▸ Reassemble the Professional Cappuccino Frother and attach it to the Connector System©.

Rinsing the Easy Cappuccino Frother

To ensure that the Easy Cappuccino Frother works perfectly, you should rinse it with water whenever you have prepared some milk.

i The ENA will not prompt you to rinse the Easy Cappuccino Frother.

- ▸ Remove the milk pipe from the milk carton or milk container.
- ▸ Fill a receptacle with fresh water and immerse the milk pipe in the water.
- ▸ Place another receptacle under the nozzle.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position.
  STEAM, the nozzle and pipe are rinsed.
- ▸ Turn the switch to position as soon as clean water flows into the receptacle.

Cleaning the Easy Cappuccino Frother

To ensure that the Easy Cappuccino Frother works perfectly, you should clean it daily when you have been preparing milk.

CAUTION
If the wrong cleaning agent is used, the machine could be damaged and/or detergent residues could be left in the water.

- ▸ Only use original JURA care products.

---

i The ENA will not prompt you to clean the Easy Cappuccino Frother.

i The JURA Cappuccino Cleaner is available from stockists.

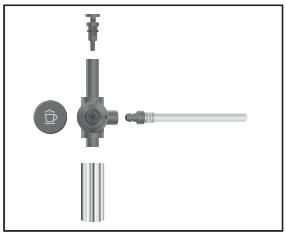
- ▸ Remove the milk pipe from the milk carton or milk container.
- ▸ Pour 250 ml of fresh water into a receptacle and add one capful (max. 15 ml) of Cappuccino Cleaner.
- ▸ Immerse the milk pipe in the receptacle.
- ▸ Place another receptacle under the nozzle.



- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position.
  STEAM, the nozzle and pipe are cleaned.
- ▸ Turn the switch clockwise to position as soon as the receptacle holding the Cappuccino Cleaner is empty.
- ▸ Rinse the receptacle thoroughly, fill with 250 ml of fresh water and immerse the milk pipe in the water.
- ▸ Empty the receptacle under the nozzle and replace under the nozzle.
- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position.
  STEAM, the nozzle and pipe are rinsed with fresh water.
- ▸ Turn the switch clockwise to position as soon as the receptacle holding the water is empty.

Dismantling and rinsing the Easy Cappuccino Frother

- Carefully remove the Easy Cappuccino Frother from the Connector System©.
- Dismantle the nozzle completely.



- Rinse all nozzle parts thoroughly with running water.
- Reassemble the Easy Cappuccino Frother and attach it to the Connector System©.

Dismantling and rinsing the 2-stage frothing nozzle

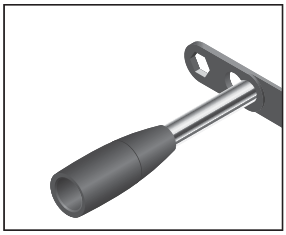
To ensure the correct function of the 2-stage frothing nozzle, clean it regularly if you have heated or frothed milk.

⚠ CAUTION

Danger of burns on the hot nozzle and nozzle connector.

- Wait until the nozzle has cooled before cleaning.

- Carefully remove the nozzle from the Connector System©.
- Unscrew the nozzle using the opening on the measuring spoon for pre-ground coffee.



- Rinse all three nozzle parts thoroughly under running water.
- Reassemble the nozzle and attach it to the Connector System©.

Cleaning the bean container

Coffee beans may be covered with a slight oil film which remains on the walls of the bean container. These residues may negatively affect the coffee results. For this reason clean the bean container from time to time.

⏻
- Press the on/off button to switch the machine off.
- Disconnect the mains plug.
- Remove the bean container cover.
- Remove the coffee beans with a vacuum cleaner.
- Clean the bean container with a soft, dry cloth.
- Fill the bean container with fresh coffee beans, then close the bean container cover.

Descaling the water tank

Limescale deposits may form in the water tank. To ensure correct function of the machine, descale the water tank from time to time.

- Remove the water tank.
- If a CLARIS filter cartridge is used, remove the cartridge.
- Descale the tank with a mild, commercially available descaling agent in accordance with the instructions of the manufacturer.
- Rinse the water tank thoroughly.
- If a CLARIS filter cartridge is used, replace the cartridge.
- Fill the water tank with cold, fresh water and replace the tank.

5 Display messages

Message	Cause/Result	Action
FILL WATER TANK	The water tank is empty. You cannot prepare any coffee specialities, hot water or steam.	▸ Fill the water tank (refer to Chapter 1 'Preparing and using for the first time – Filling the water tank').
EMPTY GROUNDS	The coffee grounds container is full. You cannot prepare any coffee specialities, but you can prepare hot water or steam.	▸ Empty the coffee grounds container and the drip tray.
TRAY MISSING	The drip tray is not inserted correctly or is not inserted at all. You cannot prepare any coffee specialities, hot water or steam.	▸ Insert the drip tray.
FILL BEANS	The bean container is empty. You cannot prepare any coffee specialities, but you can prepare hot water or steam.	▸ Fill the bean container (refer to Chapter 1 'Preparing and using for the first time – Filling the bean container').
CLEAN	The ENA is prompting you to clean the machine.	▸ Clean the machine (refer to Chapter 4 'Maintenance – Cleaning the machine following a prompt').
DE-SCALE	The ENA is prompting you to descale it.	▸ Descale the machine (refer to Chapter 4 'Maintenance – Descaling the machine following a prompt').
FILTER	Once 50 litres of water have flowed through the CLARIS filter cartridge, its capacity is reached.	▸ Replace the CLARIS filter cartridge (refer to Chapter 4 'Maintenance – Replacing the filter following a prompt').
NOT ENOUGH PRE-GROUND	There is too little pre-ground coffee in the machine. The ENA stops the operation.	▸ The next time you make coffee use more pre-ground coffee (refer to Chapter 2, 'Preparation – Pre-ground coffee').
TOO HOT	The system is too hot to begin a maintenance programme.	▸ Wait for several minutes until the system has cooled or prepare a coffee speciality or hot water.

6 Troubleshooting

Problem	Cause/Result	Action
Grinder is making a very loud noise.	There are foreign objects in the grinder.	▸ Contact Customer Support in your country. Contact information is available on the company website at www.jura.com.
The nozzle does not produce enough milk foam.	The nozzle is either in the wrong position or is dirty.	▸ Adjust the position of the nozzle (refer to Chapter 2 'Preparation – Cappuccino'). ▸ Rinse the nozzle (refer to Chapter 4 'Maintenance – Rinsing the nozzle').
Coffee only comes out in drips during preparation.	Coffee or pre-ground coffee has been ground too finely and is blocking the sieve.	▸ Adjust the grinder or use coarser pre-ground coffee (see Chapter 1, 'Preparing and using for the first time – Adjusting grinder').
Water hardness cannot be adjusted.	The CLARIS filter cartridge is activated.	▸ Deactivate the CLARIS filter cartridge in programming mode.
FILL BEANS is displayed although the bean container has been filled.	The grinder is not yet completely filled with beans.	▸ Prepare a coffee speciality.
FILL WATER TANK is displayed although the water tank is full.	The water tank float is trapped.	▸ Descale the water tank (refer to Chapter 4 'Maintenance – Descaling the water tank').
ERROR 2 is displayed.	If the device is exposed to the cold for a long period of time, the heating function is disabled for safety reasons.	▸ Wait until the machine has reached room temperature.
Other ERROR messages are displayed.	–	▸ Switch the ENA off with the On/Off button. Contact Customer Support in your country. Contact information is available on the company website at www.jura.com.

i If you have not been able to solve the problem, contact Customer Support in your country. Contact information is available on the company website at www.jura.com.

7 Transport and environmentally neutral disposal

Transport / Emptying the system

Keep the packaging of your ENA. It should be used to protect the machine during transportation.

In order to protect the ENA from frost during transportation, the system must be emptied.

Precondition: READY appears on the display.

- ▸ Turn the Rotary Switch until STEAM is displayed.
- ▸ Press the Rotary Switch.
  HEATING
  READY appears as soon as the ENA is sufficiently heated.
- ▸ Turn the switch to position .
  STEAM, hot steam is discharged from the nozzle.
- ▸ Remove and empty the water tank.
  Steam will continue to be discharged from the nozzle until the system is empty.
  CLOSE TAP
- ▸ Press the on/off button to switch the machine off.
- ▸ Turn the switch to position .

i The next time you use the machine the system must be refilled (see Chapter 1, ‘Preparing and using for the first time – First-time use’).

Disposal

Please dispose of old machines in an environmentally neutral way.



Old machines contain valuable materials which should be salvaged for recycling. Please therefore dispose of old machines via your regional collection system.

8 Technical data

Voltage	230 V AC, 50 Hz
Power	1450 W
Safety test	Ⓢ
Power consumption ECONOMY —	Approx. 13.5 Wh
Power consumption ECONOMY ↯	Approx. 8 Wh
Pump pressure	Static max. 15 bar
Holding capacity of water tank	1.1 l
Holding capacity of bean container	125 g
Holding capacity of coffee grounds container	Approx. 10 servings
Cable length	Approx. 1.1 m
Weight	Approx. 9.3 kg
Dimensions (W x H x D)	23.8 x 36 x 44.5 cm

9 Contacts

@ Contact information is available on the company website at www.jura.com.

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Directives

The machine complies with the following EU directives:

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

Technical changes

We reserve the right to make technical changes.

The illustrations used in the ENA 5 Instructions for Use show the ENA 5 Blossom White model. Your ENA could incorporate minor changes.

Feedback

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

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