$CAFFEO^{\circ}$ SOLO



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Melitta Haushaltsprodukte GmbH & Co. KG

D-32372 Minden

Bedienungsanleitung Operating Instructions Návod k obsluze Guide d'utilisation Gebruiksaanwijzing

Manual de Instrucciones Návod na použitie

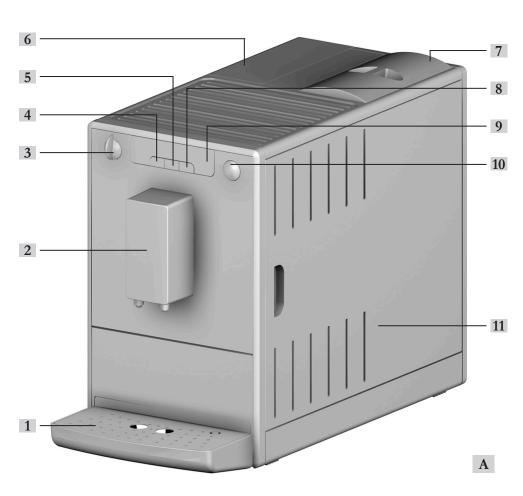
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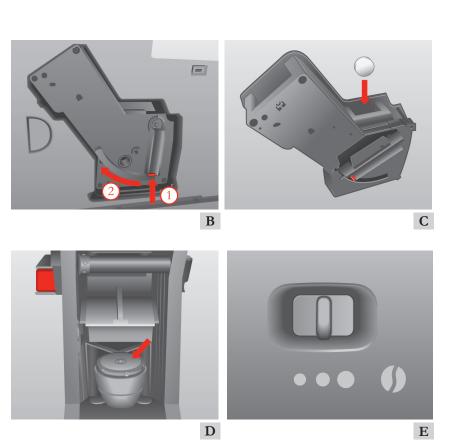
DEUTSCH

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Dear customer,

Congratulations on buying a Melitta® SOLO fully automatic coffeemaker.

We would like to welcome you as a coffee lover and Melitta® SOLO gourmet.

With this Melitta® SOLO quality product you will experience many special coffee moments. Enjoy your favourite coffee or espresso specialities and indulge yourself with all your senses.

Please read these operating instructions carefully all the way through so that you and your guests enjoy the longest possible satisfaction with the Melitta ® SOLO. Keep these operating instructions in a safe place.

Should you require more information or if you have any questions on the coffeemaker, please contact us directly, consult with your local stockist, or visit us on the Internet at www.melitta.de or www.melitta.eu.

We extend our best wishes for your satisfaction with the Melitta® SOLO.

Your Melitta® SOLO team

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1 Information about these operating instructions

For better orientation fold out the fold-out pages on the front and back of these operating instructions.

Symbols in the text of these operating instructions

The symbols in these operating instructions indicate specific hazards associated with handling your Melitta® SOLO, or provide useful tips.

!\ Warning!

Texts with this symbol contain information for your safety and indicate possible accident and injury hazards.

(!) Caution!

Texts with this symbol contain information about incorrect operation that should be avoided and indicate possible material damage hazards.

Note

Texts with this symbol contain additional valuable information for handling your Melitta® SOLO

Intended use

The Melitta® SOLO is only designed for preparation of coffee and espresso.

Intended use includes,

- that you carefully read, understand, and comply with the operating instructions.
- that you particularly comply with the safety instructions.
- that you use the Melitta® SOLO within the operating conditions specified in these instructions.

Non-intended use

Non-intended use applies when you use the Melitta® SOLO in a manner that differs from the use described in these operating instructions.



/!\ Warning!

Through non-intended use you can injure yourself or scald yourself with the hot water or steam.



The manufacturer bears no liability for damage that is attributed to nonintended use.

2 General safety instructions

Please read the following instructions all the way through. Failure to comply with the instructions can affect your own safety and the safety of the appliance.

/ Warning!

- Keep the following objects out of the reach of children: Packaging material, small parts.
- All persons who use the appliance must be familiar with the operation
 of the appliance beforehand, and they must be instructed in the possible
 hazards associated with the appliance.
- Never allow children to use the appliance or play near the appliance unattended.
- The appliance is not designed to be used by persons (including children) with restricted physical, sensory, or mental capabilities or with lack of experience and/or knowledge, unless they are supervised by a person who is responsible for their safety, and have received instructions from this supervising person in how the appliance should be used.
- Only use this appliance if it is in faultless condition.
- Never attempt to repair the appliance yourself. If repairs are necessary contact the Melitta[®] Service Hotline only.
- Do not make any changes to the appliance, its components, or to the supplied accessories.
- Never immerse the appliance in water.
- Never touch the appliance with wet hands or feet.
- Never touch hot appliance surfaces.
- Never reach into the interior of the appliance when it is in operation.
- Never open the right cover during operation, unless you are expressly requested to do so in these operating instructions.
- Comply with the safety instructions in the other sections of these operating instructions.

3 Appliance description

Legend for Fig. A

Fig. number	Explanation
1	Drip tray with cup plate and collection container for coffee grounds (internal) as well as float (display for full drip tray)
2	Height-adjustable coffee outlet
3	Coffee quantity regulator
4	Button for single-cup dispensing 🖸
5	Button for two-cup dispensing (5)
6	Water reservoir
7	Bean container
8	Button for brewing strength ①
9	Display
10	On/Off button ①
11	Right cover (removable, covering the grinding fineness adjustment element, brewing unit and type plate)

Display

Symbol	Meaning	Display	Explanation/prompt
Standby	Flashing	Appliance is heating up or coffee dispensing process is running.	
		Illuminated	The appliance is ready for operation.
fi	Melitta Claris®	Illuminated	Change Melitta Claris® water filter
	water filter	Flashing	Filter change process is running
Æ	Water reservoir	Illuminated	Fill the water reservoir
.	water reservoir	Flashing	Insert the water reservoir
	Drip tray and	Illuminated	Empty drip tray and coffee grounds container
coffee grounds container	Flashing	Insert drip tray and coffee grounds container	
0	Brewing	Illuminated	1 bean: mild 2 beans: normal 3 beans: strong
	strength	Flashing	Fill bean container; flashing ends after the next coffee dispensing process.
		Illuminated	Clean appliance
	Clean	Flashing	Integrated cleaning program is running
		Illuminated	Decalcify appliance
	Decalcify	Flashing	Integrated decalcifying program is running

Note

If all symbols in the display are dimmed, the device is in energy-saving standby mode.

4 Starting up

When starting the appliance for the first time, please execute the following tasks.

When you have executed these tasks the appliance is ready for operation. Thereafter you can prepare coffee. We recommend pouring the first two cups of coffee after first start up down the drain.

Setting up

- Place the appliance on a stable, level, and dry surface. Ensure that there is a distance of 10 cm to the wall and to other objects.
- The LATTEA has two rollers on the rear edge of the appliance. Lift the appliance slightly from the front; the rollers allow easy movement.

(!) Caution!

- Never place the appliance on hot surfaces or in wet areas.
- Do not transport or store the appliance in cold vehicles or rooms with low temperature because the residual moisture could freeze and damage the appliance. Follow the instructions on page 66.
- The coffee grounds container is located in the drip tray. Please ensure that the drip tray is pushed into the appliance all the way to the stop.

Notes

- Keep the packaging material, including the hard foam material, on hand for transport and possible return shipments, to avoid transport damage.
- It is normal to find traces of coffee and water in the machine before it is started up for the first time. This is because the appliance was tested for faultless function in the factory.

Connecting

• Plug the power-supply cord into an earthing contact socket outlet with at least 10 A fuse protection.

/ Warning!

Danger of fire and danger of electric shock due to incorrect supply voltage, incorrect or damaged connections and power cord

- Ensure that the supply voltage agrees with the supply voltage specified
 on the type plate of the appliance. The type plate is on the right side of
 the appliance behind the cover (Fig. A, no. 11).
- Ensure that the power outlet satisfies the applicable standards for electrical safety. If in doubt contact a qualified electrician.
- Never use damaged power cords (damaged insulation, bare wires).
- During the guarantee period only have the damaged power-supply cord replaced by the manufacturer; after the guarantee period only have it replaced by qualified specialists.

Filling the bean container

 Remove the lid of the bean container and fill the container with fresh coffee beans.



- Only fill the bean container with coffee beans.
- Never fill ground, freeze-dried, or caramelised coffee beans into the bean container.
- Place the lid on the container.

Filling the water reservoir

- Flip up the lid of the water reservoir (Fig. **A**, no. **6**) and pull the water reservoir up and out of the appliance.
- Fill the water reservoir with fresh water to the Max. mark and reinsert it in the appliance.

Note

If the water reservoir runs empty during an operating process (e.g. during the coffee dispensing process), the symbol for the water reservoir will be illuminated. The current operating process will be concluded and the water reservoir must be filled before starting a new process.

Switching on

(!) Caution!

Only switch on the appliance **without** the Claris® water filter and when the water tank is full.

- Only insert the Claris® water filter into the water tank after switching on the appliance.
- Fill the water tank to the max. mark with fresh water before switching on the appliance.
- Place a bowl under the outlet.
- Press the on/off button () to switch the appliance on.
 - → The standby symbol ① is flashing. The device heats up.

 After heating up water will run out of the outlet and into the bowl. Subsequently the standby symbol ① and the bean symbols ② are illuminated. The device is ready for operation.

Note

When starting up the appliance for the first time air and water from the interior of the appliance escape into the drip tray.

Adjusting the amount of coffee that will be dispensed

Turn the coffee quantity regulator (Fig. A, no. 3) to variably adjust the
dispensing quantity (regulator to the left: less coffee, regulator to the right:
more coffee).

Coffee dispensing quantity	Regulator far left	Regulator in the middle	Regulator far right
for single-cup dispensing	30 ml	125 ml	220 ml
for two-cup dispensing	2 x 30 ml	2 x 125 ml	2 x 220 ml

Adjusting the brewing strength

- Press the button for brewing strength (9) several times to select from among three possible degrees of brewing strength.
 - \rightarrow Your selection is indicated by the bean symbols \bigcirc in the display.

Display	Brewing strength
(mild
00	normal (factory setting)
000	strong

 You can also change the coffee flavour via the fineness level of the grinder. See page 58 for more information in this regard.

5 Inserting the Melitta Claris® water filter

A Melitta Claris® water filter for filtering out lime scale is included with the appliance. After starting up the appliance for the first time, please insert the water filter into the appliance. If you use the filter, you will decalcify the appliance less frequently and the water hardness will be set on hardness level 1 automatically (See page 53 in this regard). The service life of your machine will be extended thanks to the reliable protection against lime scale. The water filter should be changed regularly (every 2 months), at the latest however it must be changed when the symbol for the water filter is shown in the display.

Prerequisite: The appliance is switched off.

- Simultaneously press the button for brewing strength (1) and the on/off button (1) for more than 2 seconds.
 - → The symbol for the water filter flashes during the entire change procedure. The symbol for the drip tray is illuminated.
- Empty the drip tray and then reinsert it.
 - \rightarrow The symbol for the water reservoir $\boxed{\mathcal{F}}$ is illuminated.
- Flip up the cover of the water reservoir and pull the water reservoir up and out of the device.
- Empty the water reservoir.
- Screw the Melitta Claris [®] water filter into the thread on the floor of the water reservoir.
- Fill the water reservoir with fresh water to the Max. mark and reinsert it in the appliance.
- Press the button for brewing strength **①**.
 - → The device will execute an automatic filter rinsing process; hot water in the interior of the appliance flows into the drip tray. Subsequently the standby symbol and the bean symbols are illuminated. The device is ready for operation and water hardness is automatically set to hardness level 1.
- Empty the drip tray and then reinsert it.

Notes

- The Melitta Claris® water filter should not remain dry over a longer period of time. Consequently we recommend storing the Melitta Claris® water filter in a glass of water in the refrigerator if the device will not be used for a longer period of time.
- After inserting the Melitta Claris® water filter excess active charcoal will be washed out of the filter the first time the appliance is rinsed out. This can cause a slight grey colour of the rinse water. Subsequently the water will again be clear.

6 Preparing coffee/espresso

Preparing a cup of coffee/espresso

Prerequisite: The appliance is ready for operation.

- Place a cup under the outlet.
- Press the button for brewing strength to adjust the brewing strength.
- Turn the coffee quantity regulator (Fig. A, no. 3) to adjust the cup fill quantity.
- Press the button for single-cup dispensing ②.
 - → The grinding process and coffee dispensing start. The standby symbol is flashing. Dispensing ends automatically when the set coffee fill level is reached.
- To break off the dispensing of coffee prematurely, press the button for single-cup dispensing ().

Notes

- When the appliance is started up for the first time, the grinder will grind longer than usual.
- You can also adjust the cup fill quantity during the dispensing process.
 To dispense less coffee, turn the coffee quantity regulator to the left to the desired quantity, or turn it until the appliance stops dispensing. To dispense more coffee, turn the regulator to the right.

Preparing two cups of coffee/espresso

Prerequisite: The appliance is ready for operation.

- Place two cups, under the outlet, one after the other.
- Press the button for brewing strength **(0)** to adjust the brewing strength.
- Turn the coffee quantity regulator (Fig. A, no. 3) to adjust the cup fill quantity.
- Press the button for two-cup dispensing .
 - → The **double** grinding process and the dispensing of coffee start. The standby symbol is flashing. Dispensing ends automatically when the set coffee fill level is reached.
- To break off the dispensing of coffee prematurely, press the button for two-cup dispensing (3).

Notes

- When the appliance is started up for the first time, the grinder will grind longer than usual.
- You can also adjust the cup fill quantity during the dispensing process.
 To dispense less coffee, turn the coffee quantity regulator to the left to the desired quantity, or turn it until the appliance stops dispensing. To dispense more coffee, turn the regulator to the right.

7 Switching off and operating modes

Switching off

- If possible place a bowl under the outlet.
- Press the On/Off button ① to switch off the appliance.
 - → The appliance automatically rinses out the coffee channel, if coffee has been dispensed beforehand. The brewing chamber moves into idle position. The standby symbol is not illuminated.

Operating modes

Mode	Indicated by	What is possible?
Ready for operation	The standby symbol and the bean symbols 6 are illuminated	Operating functions for beverage preparation
Energy-saving stand- by mode	Symbols in the display are dimmed	Wake up by pressing the brewing strength button ①
Auto-off function	Display is not illuminated, device is de-energised	Switch on by pressing the On/Off button

Energy-saving standby mode

The appliance switches to energy-saving standby mode automatically (temperature of the heating element is lowered to save energy) after the last action (depending on the setting). For this you can set the timer to different times, or switch off the function completely. See page 54 for more information in this regard.

Auto-off function

The device switches off automatically after the last action (depending on the setting). For this you can set the timer to different times. See page 55 for more information in this regard.

8 Function settings

Adjusting the water hardness

Use the included test strip to determine the water hardness in your area. Comply with the instructions on the test strip package. The appliance is factory-adjusted to water hardness 4. If you have inserted the Melitta Claris® water filter, water hardness 1 is set automatically (see p. 49).

Prerequisite: The appliance is ready for operation, the standby symbol is illuminated.

To maintain appliance quality adjust the water hardness as follows:

- Simultaneously press the button for single-cup dispensing ② and the button for two-cup dispensing ⑤ for more than 2 seconds.
 - → The standby symbol is flashing rapidly.
- Press the button for single-cup dispensing ② to call the menu for adjusting the water hardness.
 - \rightarrow The symbol for the water filter \square is illuminated.
- Press the button for brewing strength to select between the four possible degrees of water hardness.
 - → Your selection of water hardness in accordance with the table is indicated via the bean symbols in the display.

Water hardness range	Properties	°dH	°f
1: 🚺	soft	0-7.2°dH	0-13°f
2: 🚺 🚺	medium	7,2-14°dH	13-25°f
3: (1) (1)	hard	14-21.2°dH	25-38°f
4: () () flashing	very hard (factory setting)	>21.2°dH	>38°f

- Press the On/Off button ① to confirm the selected degree of water hardness.
 - → All symbols in the display flash briefly for confirmation. The appliance is ready for operation, the standby symbol is illuminated.

Note

During the adjusting process, if you do not press a button within 60 seconds the appliance automatically reverts to standby mode.

Setting the timer for energy-saving standby mode

Additional information on energy-saving standby mode is provided on page 52. The timer is factory-set to level 1 (15 minutes).

Prerequisite: The appliance is ready for operation, the standby symbol is illuminated.

Adjust the timer as follows:

- Simultaneously press the button for single-cup dispensing ② and the button for two-cup dispensing ⑤ for more than 2 seconds.
 - → The standby symbol is flashing rapidly.
- Press the button for single-cup dispensing twice to call the menu for adjusting water hardness.
 - → The symbol for the water reservoir is illuminated.
- Press the brewing strength button several times (0) to select from four possible times for the timer.

Display	Time	
0	15 minutes (factory setting)	
00	30 minutes	
000	1 hour	
(flashing	off	

- Press the On/Off button () to confirm the selected time.
 - → All symbols in the display flash briefly for confirmation. The appliance is ready for operation, the standby symbol is illuminated.



Press the brewing strength button **(9)** to wake the machine out of energy-saving standby mode. You can then directly dispense coffee.

Setting the timer for the auto-off function

Additional information on auto-off function is provided on page 52. The timer is factory-set to level 1 (1 hour).

Prerequisite: The appliance is ready for operation, the standby symbol is illuminated.

Adjust the timer as follows:

- Simultaneously press the button for single-cup dispensing ② and the button for two-cup dispensing ⑤ for more than 2 seconds.
 - → The standby symbol is flashing.
- Press the button for single-cup dispensing three times to call the menu for the Auto-Off function.
 - → The symbol for the drip tray is illuminated.

• Press the brewing strength button several times **(0)** to select from four possible times for the timer.

Display	Time
0	1 hour (factory setting)
00	2 hours
000	4 hours
() () flashing	8 hours

- Press the On/Off button () to confirm the selected time.
 - → All symbols in the display flash briefly for confirmation. The appliance is ready for operation, the standby symbol ① is illuminated.

Adjusting the brewing temperature

The brewing temperature is factory-set to level 2 (medium).

Prerequisite: The appliance is ready for operation, the standby symbol is illuminated.

Adjust the brewing temperature as follows to meet your requirements:

- Simultaneously press the button for single-cup dispensing ② and the button for two-cup dispensing ⑤ for more than 2 seconds.
 - → The standby symbol is flashing.
- Press the button for single-cup dispensing () four times to call the menu for brewing temperature.
 - → The symbol for cleaning is flashing.
- Press the button for brewing strength (1) to select between the three possible brewing temperatures.

Display	Brewing tempera- ture	
	ture	
Ø	low	
00	medium	
7 7	(factory setting)	
000	high	

- Press the On/Off button ① to confirm the selected brewing temperature.
 - → All symbols in the display flash briefly for confirmation. The appliance is ready for operation, the standby symbol is illuminated.

Resetting to factory settings

To reset the device to the factory settings, execute the following points:

Prerequisite: The appliance is ready for operation, the standby symbol is illuminated.

- Simultaneously press the button for brewing strength ① and the On/Off button ① for more than two seconds.
 - → All settings will be reset to the factory settings. The standby symbol will flash briefly for confirmation.

Overview of factory settings:

Function settings	Factory setting
Water hardness	Water hardness 4
Energy-saving standby mode	Level 1 (15 minutes)
Auto-off function	Level 1 (1 hour)
Brewing temperature	Level 2 (medium)

Adjusting grinding fineness

The grinding fineness level was optimally adjusted prior to delivery. Consequently, we recommend that you only readjust grinding fineness after approximately 1,000 coffee preparation processes (approximately 1 year).

You can only set the grinding fineness **while** the grinder is running. Thus, adjust grinding fineness directly after coffee dispensing starts.

If the coffee flavour is not sufficiently intense then we recommend that you set a finer grinding level.

- Reach into the recess on the right side of the appliance (Fig. A, no. 11) and pull off the cover to the right.
- Start a normal coffee dispensing process.
- While the grinder is running: Place the lever in one of the three positions (Fig. E).
- Insert the four catches of the cover in the back of the appliance and swing the cover to the left until it engages.

Lever position	Grinding fineness
left	finer
centre	medium
right	coarser

9 Care and maintenance

General cleaning

- Wipe off the outside of the appliance with a soft, damp cloth and an offthe-shelf dishwashing detergent.
- Empty and clean the drip tray (Fig. A, no. 1) regularly, at the latest however when the float projects out of the drip grate.
- Clean the coffee grounds container regularly.

(!) Caution!

- To avoid damage to the appliance surface do not use any micro-fibre cloths, scouring cloths, sponges or cleaning agents.
- Do not clean the drip tray and brewing unit in the dishwasher; this could cause deformation.

Note

The coffee grounds container (Fig. A, no. 1) is dishwasher-safe and can be washed in the dishwasher. Frequent washing in the dishwasher can cause slight discolouration on the collection container for coffee grounds.

Cleaning the brewing unit

Prerequisite: The appliance is switched off.

Note

For optimal protection of your appliance, we recommend that you clean the brewing unit once a week.

- Reach into the recess on the right side of the appliance (Fig. A, no. 11) and pull off the cover to the right.
- Activate the red button on the handle of the brewing unit (Fig. B, no. 1) and turn the handle in the direction of the arrow to the stop (approximately 75°).
- Use the handle to pull the brewing unit out of the appliance.
- Leave the brewing unit as it is (do not move or twist the components of the brewing unit).
- Thoroughly rinse off the brewing unit as a whole from all sides under running water. Particularly ensure that the surface shown in Fig. **D** is free of coffee residue. **Do not** put the brewing unit in the dishwasher.
- · Let the brewing unit drip dry.
- If necessary, remove coffee residues from the surfaces in the interior of the appliance where the brewing unit is inserted.
- Put the brew unit back into the appliance and turn the handle of the brew unit anticlockwise to the stop to lock the brew unit.
- Insert the four catches of the cover in the back of the appliance and swing the cover to the left until it engages.

Integrated cleaning program

The integrated cleaning program removes residues, including coffee oil residues, that cannot be eliminated by hand. It takes a total of approximately 15 minutes.

Prerequisite: The appliance is switched off.

(!) Caution!

- Run the integrated cleaning program every 2 months or after approximately 200 brewed cups of coffee, at the latest however run the program when the symbol for cleaning is illuminated in the display.
- Only use the cleaning tabs from Melitta® for automatic coffeemakers.
 These tabs are precisely matched to the Melitta® SOLO. Use of other cleaning agents can damage the appliance.

Run the integrated cleaning program as follows:

- 1 Flip up the lid of the water reservoir (Fig. A, no. 6) and pull the water reservoir up and out of the appliance. Fill the water reservoir to the Max. mark and re-insert it.
- 2 Simultaneously press the button for single-cup dispensing and the On/Off button () for more than 2 seconds.
- The symbol for cleaning flashes during the entire process. The symbol for the drip tray flashes.
- 4 Empty the drip tray and the coffee grounds container.
- 5 Re-insert the drip tray **without** the coffee grounds container and place the coffee grounds container under the outlet.
 - → First two automatic rinsing cycles are executed. Then the standby symbol is illuminated .
- 6 Reach into the recess on the right side of the appliance (Fig. A, no. 11) and pull off the cover to the right.
- 7 Press and hold the red button on the handle of the brewing unit (Fig. **B**, no. **1**) and turn the handle clockwise to the stop (approximately 75°).

- 8 Use the handle to pull the brewing unit out of the appliance.
 - → The standby symbol ① and the symbol for cleaning ③ will flash alternately, as long as the brewing unit is out of the machine.

(!) Caution!

Danger of damaging the brewing unit

- During the cleaning program only remove the brewing unit at the time specified here.
- 9 Leave the brewing unit as it is (do not move or twist the components of the brewing unit).
- 10 Thoroughly rinse off the brewing unit as a whole from all sides under running water.
- 11 Let the brewing unit drip dry.
- 12 Place a cleaning tab in the brewing unit (Fig. C).
- 13 Put the brew unit back into the appliance and turn the handle of the brew unit anticlockwise to the stop to lock the brew unit.
 - → The symbol for cleaning will continue to flash; the standby symbol is not illuminated. The symbol for the water reservoir is illuminated.
- 14 Insert the four catches of the cover in the back of the appliance and swing the cover to the left until it engages.
- 15 Flip up the lid of the water reservoir (Fig. A, no. 6) and pull the water reservoir up and out of the appliance. Fill the water reservoir to the Max. mark with fresh tap water and reinsert it.
- 16 Slide the coffee outlet (Fig. A, no. 2) all the way down.
- 17 Press the button for brewing strength (1), to continue with the integrated cleaning program.
 - → The integrated cleaning program will continue. This process lasts approximately 5 minutes. Water flows out of the outlet as well as in the interior of the appliance into the drip tray. Subsequently, the symbol for the drip tray will be illuminated.

- 18 Flip up the lid of the water reservoir (Fig. A, no. 6) and pull the water reservoir up and out of the appliance. Fill the water reservoir to the Max. mark with fresh tap water and reinsert it.
- 19 Empty the drip tray and the coffee grounds container.
- 20 Re-insert the drip tray **without** the coffee grounds container and place the coffee grounds container under the outlet.
 - → The integrated cleaning program will continue. This process lasts approximately 5 minutes. Water flows out of the outlet as well as in the interior of the appliance into the drip tray. Subsequently, the symbol for the drip tray will be illuminated.
- 21 Empty the drip tray and the coffee grounds container.
- 22 Reinsert the drip tray with the coffee grounds container.
 - → The standby symbol is illuminated after a brief heat-up phase. The appliance is ready for operation.

Integrated decalcifying program

The integrated decalcifying program removes lime scale in the interior of the appliance. It takes a total of approximately 25 minutes. The symbol for decalcifying flashes during the entire process.

Prerequisite: The appliance is switched off. Remove the Melitta Claris® water filter - if present - from the water reservoir (see page 49).

(!) Caution!

- Execute the integrated decalcifying program every 3 months or when the symbol for decalcifying is illuminated in the display.
- Only use the decalcifying agent from Melitta[®] for automatic coffeemakers. This decalcifying agent is precisely matched to the Melitta[®] SOLO.
- Never use vinegar or other decalcifying agents.

Execute the integrated decalcifying program as follows:

- 1 Simultaneously press the button for two-cup dispensing (and the On/Off button) for more than 2 seconds.
 - → The symbol for decalcifying flashes and the symbol for the drip tray is illuminated.
- 2 Empty the drip tray and then reinsert it.
 - \rightarrow The symbol for the water reservoir $\boxed{7}$ is illuminated.
- 3 Flip up the lid of the water reservoir (Fig. **A**, no. **6**) and pull the water reservoir up and out of the appliance.
- 4 Pour the descaler powder into a separate bowl filled with 0.5 l of hot water. Stir in the descaler powder (e.g. with a long spoon). As soon as the descaler powder is completely dissolved, pour the descaler solution into the water tank.
- 5 Re-insert the water tank.

! Warning!

The decalcifying agent can cause skin irritations.

Comply with the safety instructions and the quantity information specified on the decalcifying agent packaging.

- 6 Press the button for brewing strength 10 to start the integrated cleaning program.
 - → The integrated decalcifying program will start. Water flows inside the appliance into the drip tray in multiple intervals. This process lasts approximately 15 minutes. Subsequently, the symbol for the drip tray will be illuminated.
- 7 Empty the drip tray and then reinsert it.
 - \rightarrow The symbol for the water reservoir \nearrow is illuminated.
- 8 Rinse out the water reservoir and fill it with tap water to the Max. marking.
- 9 Press the button for brewing strength **(0)**, to continue with the integrated decalcifying program.
 - → Water flows out of the outlet as well as in the interior of the appliance into the drip tray. This process lasts approximately 5 minutes. Subsequently, the symbol for the drip tray will be illuminated.
- 10 Empty the drip tray and then reinsert it.
 - → The standby symbol is illuminated after a brief heat-up phase. The appliance is ready for operation.
- 11 Reinsert the Melitta Claris® water filter into the appliance.

10 Transport and disposal

Preparation for transport, protection against freezing and measures for longer periods of non-use

Allowing liquids in the appliance to evaporate

We recommend that you dry out the appliance if it will not be used for an extended period of time. This protects the appliance from damage due to freezing.

Prerequisite: The appliance is ready for operation.

- Take the Melitta Claris® water filter out of the water reservoir.
- Simultaneously press the button for single-cup dispensing \bigcirc and the On/Off button \bigcirc for more than 2 seconds.
 - → The standby symbol is illuminated after a brief heat-up phase. Subsequently, the symbol for the water reservoir will be illuminated.
- Flip up the lid of the water reservoir (Fig. A, no. 6) and pull the water reservoir up and out of the appliance.
- Press the button for brewing strength **(9)**.
 - → The device will be dried out automatically in the interior. Subsequently the device switches off automatically.
- Reinsert the empty water reservoir.

Note

The Melitta Claris® water filter should not remain dry over a longer period of time. Consequently we recommend storing the Melitta Claris® water filter in a glass of water in the refrigerator if the device will not be used for a longer period of time.

Transport

- Dry out the appliance (see p. 66).
- Empty and clean the drip tray and the coffee grounds container.
- Empty the water reservoir and the bean container. If necessary use a vacuum cleaner to vacuum out any beans that are hard to reach.
- Clean the brewing unit (see p. 60).
- Transport the appliance in the original packaging if possible, including hard foam elements, to prevent transport damage.



Do not transport or store the appliance in low-temperature vehicles or rooms, as the residual moisture could freeze or condense and cause damage to the appliance.

Disposal

 Please dispose of the appliance in an environmentally responsible manner via suitable collection systems.

11 Troubleshooting

Malfunction	Cause	Measure
Coffee only runs drop-by-drop	Grinding level too fine	Set the grinding level to a coarser level Clean brewing unit Decalcify if necessary If necessary execute a cleaning program
Coffee does not flow	Water reservoir not filled or it is not inserted correctly	Fill water reservoir and ensure that it is seated properly.
	Brew unit obstructed	Clean the brewing unit
Grinder does not grind coffee beans	Beans do not drop into the grinder (beans are too oily)	Tap lightly on the bean container
	Foreign objects in the grinder	Contact the hotline
Loud grinder noise	Foreign objects in the grinder	Contact the hotline
Bean symbols 6 are flashing although the bean container is filled.	Insufficient quantity of ground beans in the brewing chamber	Press the control button for single-cup dispensing or two-cup dispensing
The brew unit cannot be re-inserted after it has been	The brew unit is not correctly sealed.	Check whether the handle for the locking mechanism is cor- rectly locked in place.
removed.	The drive is not in the correct position.	Switch the appliance OFF and then ON again, then press the operating buttons for single-cup dispensing and two-cup dispensing simultaneously for more than 2 seconds. The drive will move into position. Replace the brew unit and check that it is correctly locked in place.

Malfunction	Cause	Measure
Buttons for single- cup and two-cup	Brewing unit is missing or is not inserted correctly	Insert the brewing unit properly
operation flash alternately with the On/Off button	Brewing chamber is overfilled	Switch off the appliance and switch it on again via the On/Off button (repeat if necessary) until standby mode is displayed.
Continuous flashing of all buttons	System error	Switch off the appliance and switch it on again via the On/Off button; if this does not solve the problem send the appliance to the service organization.

If you have additional questions please contact our service hotline at +49 (0) 571/86 1900.