

English

Carefully read this instruction booklet before installing and using the appliance. This is the only way to ensure the best results and maximum safety for the user.

Description of the appliance

The following terminology will be used repeatedly on the following pages.

Moka coffee maker (description valid for both coffee makers)

- A. Pitcher lid
- B. Pitcher
- C. Boiler
- D. Disk filter
- E. Gasket
- F. Safety valve
- G. Funnel filter
- H. Half pot adapter disk
- I. Tube

Universal base

- L. Support base (for use with both coffee makers).
- M. Power cable
- N. On/off switch
- O. Pilot light
- P. Milk frother

Safety warnings

- This machine has been manufactured to “make coffee”. Never use other extracts, cocoa powder, camomile, other infusions or soluble substances: these may block the holes in the filter.
- During cleaning, never immerse the base and the boiler in water: this is an electrical appliance.
- Be careful to avoid being scalded by spraying water or steam or due to the improper use of the appliance.
- When using the appliance do not touch the hot surfaces. Use the buttons or handles.
- After having removed the packaging, check that the appliance is in tact. If in doubt, do not use the appliance and contact a professionally qualified person.
- The parts of the packaging (plastic bags, polystyrene foam, etc.) not must be left within the reach of children, as they are potential sources of danger.
- This appliance must only be used for household purposes. All other uses are considered improper and as a result dangerous.
- The manufacturer declines all liability for any damage deriving from improper, erroneous and unreasonable use of the appliance.
- The appliance must work only connected to a power outlet; never use it directly on flames.
- Never touch the appliance with wet or damp hands or feet.

- Never allow the appliance to be used without supervision by children or incapable persons.
 - Make sure that children do not play with the appliance.
 - In the event of faults or malfunctioning of the appliance, switch it off and not tamper with it. For any repairs, only contact service centres that are authorised by the manufacturer and insist on the use of original spare parts. Failure to observe the above warnings may compromise the safety of the appliance.
 - The power cable for this appliance must not be replaced by the user, in that this operation requires the use of special tools. In the event of damage, only contact a service centre authorised by the manufacturer so as to avoid any risks.
- For the milk frother, also take the following into account:**
- The appliance uses two "AA" 1,5 V batteries.
 - When using the batteries, bear the following precautions in mind:
 - if the appliance is left unused for long periods, remove the batteries;
 - when flat, the batteries should be disposed of in the special disposal units;
 - never throw batteries on the fire.
 - Hold firmly in the hand during use.
 - Always keep the motor unit dry. Never immerse in water or other liquids.
- Never wash in a dishwasher.

- Do not use the appliance out of doors and keep in a dry place. With the exception of the initial test indicated in the instructions, always use the appliance with the frother completely immersed in the fluid.
- Take care when using the appliance with hot liquids.

Installation

- Place the appliance on a bench away from water taps and sinks.
- Check that the voltage of the mains power supply corresponds to the value indicated on the appliance's rating plate. Only connect the appliance to a power outlet with a minimum rating of 6A that is properly earthed. The manufacturer declines all liability for any accidents caused if the system is not correctly earthed.
- If the power outlet does not match the plug on the appliance, have the outlet replaced with a suitable type by qualified personnel.

How to prepare the coffee

1) Check that the coffee maker is cold, and then unscrew it by holding the boiler with one hand and turning the pitcher anticlockwise with the other (Fig. 1).

2) Remove the funnel filter and, to prepare a full pot of coffee, fill the boiler with fresh water until reaching the safety valve (visible inside the boiler), without exceeding it (Fig. 2).

On the other hand, to prepare half a pot of coffee maker, fill the boiler with water to the circular mark under the safety valve (Fig. 3 - X).

TIP: use fresh and soft water. Salty or hard water will weaken the flavour.

IMPORTANT: do not use the coffee maker without water in the boiler or alternatively using hot water for faster operation.

3) Insert the funnel filter in the boiler (Fig. 4). When preparing half a pot, also place the adapter disk (H) into the funnel filter (Fig. 5).

4) Fill the funnel filter with ground coffee, without pressing it (Fig. 6). Fill it a little at a time to prevent spilling the ground coffee.

5) Distribute the ground coffee uniformly and remove any excess coffee from the edge of the filter.

IMPORTANT: Use good quality, medium-ground coffee, for Moka coffee makers.

6) Tighten the coffee maker securely, without exaggerating, holding the boiler with one hand and turning

the pitcher clockwise with the other, without pushing on the handle.

7) Rest the coffee maker on the base (Fig. 7). Close the lid.

8) Press the on/off switch (Fig. 8).

The pilot light indicates that the coffee maker is on. The coffee will start to be released after a few minutes.

9) When the coffee has brewed, stir the coffee for uniformity before serving it.

When preparing just half a pot, the coffee maker should be left on the base for around 5 minutes after brewing, to allow it to reach the ideal temperature.

10) When the coffee has brewed, the "keep warm" function will start and the coffee maker will continue to keep the coffee warm for around half an hour. After this period the coffee maker will switch off automatically.

IMPORTANT: the first time that the coffee maker is used, all the accessories and the internal circuits should be washed with hot water. Then make a few batches of coffee to throw away.

Keep warm function

Using the keep warm device, the coffee can be drunk hot at the right temperature up to half an hour after starting the machine.

This device is automatically disabled when the coffee maker is removed from the support base after the coffee has brewed.

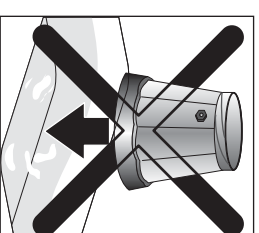
If the coffee maker is rested on the base with coffee still in the pitcher, it can be kept warm for another half an hour by pressing the on/off switch.

In any case, once the coffee has brewed, the coffee maker can be switched off by pressing the on/off switch.

Cleaning and maintenance

- Before performing the cleaning operations, wait for the coffee maker to have cooled down after use.
- Clean the inside of the tube periodically.
- Regularly check the funnel and the gasket: replace if there are signs of wear or deterioration. Use original spare parts only.
- Every so often check that the holes in the disk filter are not blocked; if necessary, clean using a pin (Fig. 9).
- Do not wash the coffee maker in the dishwasher.
- When cleaning do not use solvents or abrasive detergents. Simply clean it with a sponge, keeping attention not to wet the electrical parts.

Never rinse the boiler under the tap water and never immerse it in water.



Troubleshooting

PROBLEM	CAUSE	SOLUTION
No coffee is released	No water in the boiler	Fill the boiler with fresh water
The coffee takes a long time to be released	The coffee used is not the right type	Use ground coffee expressly for Moka coffee makers
	The disk filter is blocked	Clean the disk filter as described in the paragraph "Cleaning and maintenance"
Coffee leaks from the edges of the boiler	The coffee has been pressed	Do not press the ground coffee
	The disk filter is blocked	Clean the disk filter as described in the paragraph "Cleaning and maintenance"
	The gasket is burned or torn	Replace the gasket.



Cappuccino maker - Instructions

Before using for the first time, clean the appliance thoroughly.

Activating the batteries

- Press lightly outwards to slide the black cover (ON/OFF button) until it can be opened and removed.
- Insert the batteries carefully following the instruction in the inside of the battery compartment.
- Replace the battery compartment cover and close it by sliding until it locks into place.
- Briefly press the ON/OFF button. If the frother functions, the batteries are inserted correctly.

Using the appliance

- Use the appliance to froth milk for cappuccino coffee.
- Fill a container one third full with milk.
- Hold the appliance, immerse the frother in the liquid and press the ON/OFF button to start frothing.
- For 15-20 seconds, move the appliance slowly up and down, keeping the frother immersed.
- When the milk is adequately frothed, turn the appliance off by releasing the ON/OFF button and remove.

Tips:

To obtain good results, use milk at a temperature of less than or equal to 60°C. Do not use boiled milk.

All types of milk can be used: fresh, pasteurised, full-cream or skimmed. However, the results may vary according to freshness and pasteurisation.

Maintenance and cleaning

- Never immerse the hand grip (motor unit) in water or wash in a dishwasher.
- The appliance should ideally be washed immediately after use.

Cleaning the frother: After use with cold liquids, the frother can be washed by rinsing under running water. Remove persistent residues by immersing the frother only in hot water and turning the appliance on briefly.

Note: use of the appliance under running water could cause splashes.

- **Cleaning the hand grip (motor unit):** clean the motor unit with a damp cloth and, if necessary, neutral detergent.
- Store the appliance in a horizontal position. If you store the appliance resting on the frother, this could modify the alignment of the frother and shaft, prejudicing operation.