

Read this instruction booklet carefully before installing and using the appliance.

This is the only way to ensure best results and maximum safety for the user.

Description (see page 3)

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

- A. Jug lid
- B. Coffee slits
- C. Jug
- D. Disk filter
- E. Gasket
- F. Funnel filter
- G. Half moka adapter disk
- H. Safety valve
- I. Boiler outlet
- L. Electrical connector
- M. Base
- N. Power cable
- O. Control panel
- P. Display
- Q. Time adjustment button
- R. Keep Warm light (keeps the coffee warm)
- R1. Keep Warm button (keeps the coffee warm)
- S1. ON/OFF button
- S. ON/OFF light
- T. Auto-Start timer button
- U. Auto-Start light
- U1. Auto-Start button

Important safeguards

- This appliance has been manufactured to “make coffee”. Never use other extracts, cocoa powder, camomile, other infusions or instant mixes as these could block the holes in the filter.
- During cleaning, never immerse the base and boiler in water. This is an electrical appliance.
- Take care to avoid scalding caused by jets of water or steam or improper use of the appliance itself.
- When using the appliance do not touch the hot surfaces. Use the buttons or handles.
- After removing the packaging, make sure the product is complete. If in doubt, do not use the appliance and contact a professionally qualified person.
- The packing elements (plastic bags, polystyrene foam, etc.) should be kept out of reach of children as they are a safety hazard.
- This appliance is intended for household use only.

Any other use is considered improper and thus dangerous.

- The manufacturer is not liable for damage caused by inappropriate, incorrect or irresponsible use.
- The coffee maker must be operated exclusively by plugging into the electrical supply and never by resting it on lit gas rings or hot plates.
- Never touch the appliance with wet or damp hands or feet.
- Do not allow the appliance to be used by persons (including children) with psychological, physical or sensory impairments or with inadequate experience or knowledge, unless closely supervised and instructed by someone responsible for their safety. Children must be supervised to ensure they do not play with the appliance.
- To guarantee the safety of the appliance, make sure the safety valve is working correctly.

In the event of damage or doubts, do not use the appliance and contact the manufacturer's authorised customer services. All operations involving the valve must be performed by personnel authorised by the manufacturer.

- In the event of faults or malfunctioning of the appliance, switch it off and do not tamper with it. For any repairs, contact customer service centres authorised by the manufacturer only and insist on the use of original spare parts. Failure to respect the above could jeopardise the safety of the appliance.
- The power cable for this appliance must not be replaced by the user, as this operation requires the use of special tools.

If the cable is damaged or requires replacing, contact a service centre authorised by the manufacturer only to avoid all risks.

Designated use

This appliance is designed and made to prepare coffee and heat drinks. All other use is considered improper.

This appliance is not suitable for commercial use.

The manufacturer is not liable for damage deriving from improper use of the appliance.

This is a household appliance only.

It is not intended for use in:

- staff kitchen areas in shops, offices and other working environments;
- farm houses;
- by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments.

Installation

- Place the appliance on a work surface away from water taps and sinks.
- Check that the voltage of the mains power supply corresponds to the value indicated on the appliance rating plate.
Connect the appliance to an efficiently earthed electrical socket with a minimum rating of 6A only.
The manufacturer declines all liability for any accidents caused by the absence of an efficient earth system.
- If the power socket does not match the plug on the appliance, have the socket replaced with a suitable type by a qualified electrician.

How to make coffee

When the base is plugged into the mains, the electronic control unit emits a beep. When three flashing lines appear on the display, the time can be set or coffee can be made immediately.

- Make sure the coffee maker is cold, then unscrew by holding the boiler with one hand and turning the jug anti-clockwise with the other (fig. 1).
- Remove the funnel filter and, to make a full coffee maker, fill the boiler with fresh water up to the safety valve (visible inside the boiler), without exceeding it (Fig. 2).
To make half the coffee maker, fill the boiler with water up to the circular mark under the safety valve (fig. 3 - X).

TIP: use soft cold water.

Brackish or hard water will weaken the flavour. The coffee should ideally be up to filter level.



IMPORTANT: do not use the coffee maker without water in the boiler. Do not use hot water to speed up coffee making.

- Insert the funnel filter in the boiler (fig. 4).
To prepare half the coffee maker, insert the adapter disc (G) in the funnel filter (fig. 5).
- Fill the funnel filter with ground coffee, without pressing down (fig. 6).
Fill a little at a time to avoid the ground coffee overflowing.
- 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. Do not use to make barley coffee.
- Tighten the coffee maker firmly but without exaggerating, holding the boiler with one hand and turning the jug clockwise with the other, without pushing on the handle.
IMPORTANT: to avoid dangerous splashes of boiling wa-

ter, never use the coffee maker unless the disk filter (D) is correctly in position.

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


Manual start-up

- Press the ON/OFF  button. The light (S) comes on to indicate that the coffee maker is operating. The light (R) on the other hand indicates that the Keep Warm function is activated.
If you do not want this function, press the Keep Warm  button.
- Coffee delivery will begin after a few minutes.
- When all the coffee has been delivered, the word "END" appears on the display accompanied by three beeps.
The ON/OFF light goes off after a few minutes.
To remove the word "END", press any button and wait for a few minutes for the current time to be displayed again.

Auto-Start

This function enables the time the appliance starts up to be programmed automatically, for example, in the evening for the following morning. Proceed as follows:

Set the exact time

- Press the  button and hold it down until the exact time is reached.
- Release the button. After 5 seconds, the time displayed is memorised.

Please note: the time cannot be modified if Auto-Start is active.

Setting the start-up time

- Press the **TIMER** button and hold it down until the exact time is reached. "PROG" is displayed at the top right.
- After five seconds, the time displayed is memorised and the current time reappears on the display.


The time set can be displayed at any moment by pressing the **TIMER** button.

After a few seconds, the current time reappears on the display. The start-up time is preset to 6:00.

Please note: The start-up time cannot be modified if Auto-Start is active.

Important: the Auto-Start settings are lost if the appliance remains without power for more than a minute.

Turning on

- Once the coffee maker has been prepared, press the **TIMER ON** button. After setting the required start-up time, the Auto-Start and Keep Warm lights come on. (If you want to deactivate the Keep Warm function, press the  button)

again).

- At the set time, the appliance emits a series of beeps, the Auto-Start light goes off and the ON/OFF light comes on to indicate that the appliance has begun to heat the water.
- When all the coffee has been delivered, the word "END" appears on the display and the appliance emits 3 beeps. After a few minutes the ON/OFF light goes off and the Keep Warm light remains on.
- Press any button to eliminate the "END" display. If there is no water in the boiler or if the coffee maker is not correctly positioned on the base, the display "H2O" appears accompanied by a long beep. If the coffee maker is not positioned on the base within one minute, the appliance goes off.

At the end of brewing

- At the end of brewing, mix the coffee to make it uniform then serve.
- Do not remove the coffee maker from the base until END appears on the display.

Tip: to prepare hot coffee, we recommend using the quantities of water given in point 2 of the section "How to make coffee".

If using less water, you should leave the coffee maker on the base for a few minutes.

IMPORTANT: the first time the coffee maker is used, all the accessories and internal components should be washed with hot water. Then make and throw away a few batches of coffee without drinking.


KEEP-WARM FUNCTION

By using the Keep Warm function, the coffee can be drunk at just the right temperature up to half an hour after turning the appliance on.

The function is activated automatically whenever the appliance is turned on.

To deactivate it, press the  button. The Keep Warm light goes off.

At the end of brewing, if you remove the coffee maker from the base for about two minutes, the Keep Warm function is automatically disabled.

If coffee is left in the coffee maker, you can place the coffee maker on the base and reactivate the Keep Warm function by pressing the  button. If, however, the coffee was made some time earlier and the coffee maker is cold, after about one minute the appliance emits a long beep.

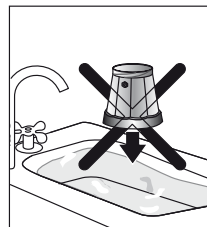
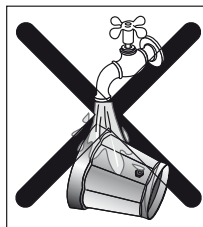
Remember that coffee loses its characteristic aroma when warmed up.

Cleaning and maintenance

- Before cleaning the appliance, wait until it has cooled down after use.
- Check regularly to make sure the coffee slits are not blocked. Clean using a pin (fig. 9).
Over time, the gasket (E) and funnel (F) become old. When signs of wear and deterioration become evident, they must be replaced. Use only gaskets and funnels available from authorised customer service centres or identical to the originals provided.
- Every so often check that the holes in the disk filter are not blocked. If necessary, clean using a pin (fig. 8).
- **DO NOT WASH THE COFFEE MAKER IN THE DISH-WASHER.**
- When cleaning the boiler, safety valve and support base do not use solvents or abrasive detergents. Cleaning with a damp cloth is sufficient, making sure water does not penetrate the connector.

NB: when you remove the disk filter for cleaning or to replace the gasket, remember to replace it correctly before using the coffee maker to avoid dangerous splashes of hot water.

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



Technical specification

Voltage/frequency:	220-240 V ~ 50/60 Hz
Absorbed power:	550 W
Dimensions (lxdxh):	120x190x210 mm
Cable length:	0.98 m
Weight:	950 g

The appliance complies with the following EC directives:

- Low Voltage Directive 2006/95/EC and subsequent amendments;
- EMC Directive 2004/108/EC and subsequent amendments
- Materials and accessories coming into contact with food conform to EEC directive 1935/2004, with the exception of the tin.

PROBLEM	PROBABLE CAUSES	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"
	The coffee has been pressed	Do not press the ground coffee
Coffee leaks from the edges of the boiler	The disk filter is blocked	Clean the disk filter as described in the paragraph "Cleaning and maintenance"
	The jug is not screwed to the boiler properly.	Screw up firmly
	The gasket is burned or torn	Replace the gasket
"H2O" appears on the display.	No water in the boiler	Fill the boiler
	The coffee maker is not resting correctly on the base	Make sure the boiler is inserted in the connector as far as it will go
	The appliance has been interrupted during operation	Do not interrupt the heating phase
	The boiler is too hot	Wait for the boiler to cool down. Use cold water
The appliance emits a long BEEP and then goes off	The moka has been off the base for too long and the Keep Warm function has gone off	Press the Keep Warm button
	The Keep Warm button has been pressed, but the coffee maker is cold	Cold coffee reheated loses its aroma. You are recommended to remake it

Disposal



Important information for correct disposal of the product in accordance with EC Directive 2002/96/EC

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service. Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

Electrical connection (UK only)

A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below.

WARNING: Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard. With alternative plugs not incorpo-

rating a fuse, the circuit must be protected by a 15 Amp fuse.

If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.

B) If your appliance is not fitted with a plug, please follow the instructions provided below:


WARNING - THIS APPLIANCE MUST BE EARTHED

IMPORTANT: The wires in the mains lead are coloured in accordance with the following code:

Green and yellow: Earth
Blue: Neutral
Brown: Live



As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The green and yellow wire must be connected to the terminal in the plug marked with the letter **E** or the earth symbol  or coloured green or green and yellow. The blue wire must be connected to the terminal marked with the letter **N** or coloured black. The brown wire must be connected to the terminal marked with the letter **L** or coloured red.