



## IMPORTANT INSTRUCTIONS FOR USE

Please read the following instructions carefully, as they contain fundamental warnings regarding the safety, correct use, and maintenance of this product.

### IMPORTANT: READ BEFORE USE, KEEP THIS MANUAL FOR FUTURE REFERENCE.

- These instructions are an integral part of the product and must be kept and made available for its entire lifespan. If the product is transferred, the documentation must be given to the new owner.
- Warning: This Turbo Moka requires a heat source to function and generates internal pressure. Failure to observe these instructions may cause burns or lead to the coffee maker exploding.
- Before each use, check that the Turbo Moka is intact and complete with all its elements and that the valve, funnel, gasket, and filter are intact and positioned correctly as illustrated. If in doubt, consult the retailer or the manufacturer.
- Before using the Turbo Moka, remove the packaging and any warnings inside it.
- This product is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge; keep out of reach of children.
- Use the Turbo Moka exclusively for the purpose for which it was designed, i.e., for domestic use.
- Do not leave the Turbo Moka unattended during operation.
- Do not touch the hot surfaces of the Turbo Moka: these become very hot during use. Use the handle and knob to handle it.
- Do not use the Turbo Moka without water in the lower tank.
- Do not introduce liquids other than water into the lower tank or the upper container: the Turbo Moka must only operate with water.
- This Turbo Moka is designed to be used solely with water and ground coffee specifically for domestic Turbo Moka: do not use other products (e.g., barley, cocoa, coffee extracts, tea, coffee for percolators or espresso machines). Ensure that the steam jet is directed away from the user.
- Before use, make sure the Turbo Moka is tightly closed.
- When using a gas heat source, the flame must not exceed the diameter of the base of the Turbo Moka.
- If using on an electric or glass-ceramic hob, do not set the maximum power, but use a medium level.
- Do not use the Turbo Moka in the oven or microwave oven.
- Do not force the opening or closing of the Turbo Moka by acting on the handle.
- During use, keep the lid of the Turbo Moka closed.
- In case of malfunction, do not use the product and contact the retailer or the manufacturer.
- After use, do not open the Turbo Moka until it has completely cooled down.
- After use, store the Turbo Moka only on suitable surfaces: the base reaches high temperatures, so do not place it on flammable surfaces or those that could be damaged by heat.
- Use only original Turbo Moka spare parts specific to this model.

- When using the Turbo Moka for the first time, wash it thoroughly with water only and perform a first preparation using only water, without adding coffee.
- Prepare at least three throw-away coffees (not intended for consumption) following the instructions below.
- Do not drink the first three brews of coffee, as they are necessary to best develop the coffee's aroma.
- Ensure that the safety valve is not facing the user of the Turbo Moka.
- Wash exclusively by hand, without the use of detergents or abrasive sponges, to preserve its characteristics over time.
- Use ground coffee specifically for Turbo Moka, with an appropriate particle size, avoiding finely ground coffee.
- Never press the coffee inside the funnel.
- Once brewing is complete, stir the coffee before pouring it into the cups.
- Store each component of the Turbo Moka completely dry and disassembled.
- Replace the gasket if worn; however, it is recommended to change it at least once a year.
- Do not knock the funnel to get the coffee out, as it could be damaged or deformed, compromising the seal.

### HOW TO PREPARE COFFEE

1. Fill the lower tank with cold water up to the lower edge of the safety valve.
2. Insert the funnel filter into the lower tank.
3. Fill the funnel filter with ground coffee for Turbo Moka, without pressing it down, being careful not to leave any powder residue on the edge of the Turbo Moka.
4. Screw the upper collector onto the lower tank and close firmly, but without excessive force, avoiding leverage on the handle.
5. Place the Turbo Moka on the heat source; if using a flame, make sure it does not exceed the diameter of the base of the Turbo Moka. If using an electric or glass-ceramic hob, do not use the maximum intensity.
6. When the upper collector is full of coffee, remove the Turbo Moka from the heat source.

### THE TURBO MOKA SAFETY VALVE

The Turbo Moka valve is patented and designed to ensure completely safe use of the Turbo Moka. The use of drinking water can lead to the formation of limescale deposits in the valve hole, with the risk of blockage. To prevent such blockages, simply move the pin protruding from the valve along its axis inside the Turbo Moka during normal washing operations. It is advisable to repeat this check periodically to ensure correct operation.

### FREQUENTLY ASKED QUESTIONS (FAQ)

The Turbo Moka does not dispense coffee:

- Check that all components are present.

The safety valve emits steam:

- Check that you have used ground coffee for Turbo Moka.
- Check that you have not pressed the coffee into the funnel.
- Check that you have not put too much water in the lower tank. If the problem persists, it may indicate a malfunction. Do not use the product and contact the retailer.

The Turbo Moka leaks water:

- Check that you have closed the Turbo Moka properly.
- Check the wear of the gasket and replace it if necessary.
- Check that there is no coffee powder residue on the edge of the lower tank.

The Turbo Moka does not release coffee:

### TIPS FOR EXCELLENT COFFEE



- Check that you have closed the Turbo Moka properly.
- Check that there are no water leaks.

The coffee is cold/too hot:

- Check the correct water level, which must reach the lower edge of the valve.

#### CLEANING AND MAINTENANCE

- Before cleaning or performing maintenance, wait for the product to cool down.
- Regular cleaning of the Turbo Moka is recommended.
- Wash after each use with lukewarm water, without using detergents and/or abrasive materials (the product is NOT dishwasher safe).
- Store the product perfectly dry in all its parts and not closed.
- Perform descaling periodically:
  1. Fill the lower tank with water up to the indicated level.
  2. Add two teaspoons of citric acid or vinegar.
  3. Reassemble the Turbo Moka and, without adding coffee, run a brew cycle.
  4. Discard the resulting solution.
  5. Wash the Turbo Moka with running water and proceed with coffee preparation.
- Periodically check that the holes in the filter plate are clear. If there are blockages, clear the holes with a soft-bristled brush or the tip of a needle.
- Periodically check the internal components and, in case of wear or damage, replace them exclusively with original Turbo Moka spare parts conforming to the model in use.
- Replace the gasket if it is worn; however, it is recommended to replace it at least once a year.

#### DISPOSAL

- At the end of its useful life, the product must be disposed of at a separate waste collection center.
- Proper separate collection and appropriate disposal help prevent potential negative effects on the environment and health, promoting the recycling of the materials that make up the product.
- For more detailed information on the available collection systems, contact your local waste disposal service or the store where the product was purchased.

#### WARRANTY

The product is guaranteed for a period of 24 months from the date of purchase, under the operating conditions indicated in this instruction sheet. In case of a warranty claim, it is necessary to contact the retailer or Turbo Moka Srl and present proof of purchase or an equivalent document showing the identification details of the retailer and the date of purchase.

The warranty does not cover:

- Replaceable components (filter plate, funnel, gasket, and handle), except for original defects.
- Failures and/or defects caused by improper use or non-compliance with the instructions.
- Failures and/or defects caused by the use of non-COMPATIBLE spare parts.
- Damage due to shocks, falls, and limescale deposits.

Sources and related content

