

# **INSTRUCTIONS FOR USE**

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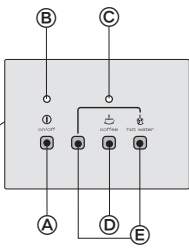
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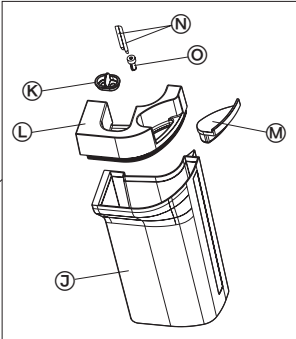
**TROUBLESHOOTING GUIDE**

# MACHINE DESCRIPTION



**OUTER REFRIGERATOR DOOR SIDE**

- A. On/Off switch
- B. On/Off Light
- C. Boiler heating light (Red)
- D. Coffee button
- E. Hot water buttons
- F. Hot water delivery nozzle
- G. Coffee delivery nozzle
- H. Removable drip water collection tray and grid
- I. Pods tray



**INNER REFRIGERATOR DOOR SIDE**

- J. Water reservoir
- K. Water pipes cap
- L. Reservoir lid
- M. Water refill cap
- N. Water pipes
- O. Filter
- P. Door tray

# TECHNICAL SPECIFICATIONS

Rated voltage: See plate on the appliance

Rated power: See plate on the appliance

Control panel: On the front

Pods tray: Push-Push system drawer

Removable reservoir capacity: 1 l

Pump pressure: 13-15 bars

# PRECAUTIONS AND GENERAL RECOMMENDATIONS

- For the general safety and maintenance requirements refer to the refrigerator's instruction handbook.
- It is recommended to switch the machine off when not in use.
- Do not switch the machine on without water: ensure there is enough water inside the reservoir. Only fill the tank with water (preferably natural, non sparkly, water).
- Refill the reservoir as necessary using the refill cap (Ref. M).
- After refilling a completely empty tank, it may take longer for the first coffee to be delivered.
- Avoid sudden movements of the door as these may cause spillage of water from the reservoir.
- This machine only works with single dose espresso coffee pods. For best results, coffee pods should only be used once.
- Avoid touching the internal parts of the coffee machine during operation, as they may be hot.
- In case of machine damage or fault refer to the paragraph "After-sales service" inside the refrigerator instruction handbook.
- Empty and clean the drip tray (Ref. H) as necessary.

To ensure appropriate operation of the coffee machine strictly follow the instructions in the following paragraphs.

# FIRST USE


Before using the coffee machine for the first time, thoroughly clean the water reservoir (Ref. J) located on the inside of the refrigerator door.

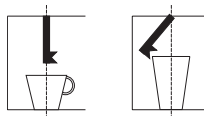
Remove the reservoir as follows: lift and remove the door tray (Ref. P) above the reservoir, remove the water pipes cap (Ref. K) pulling the tab, slip off the pipes (Ref. N) from the reservoir. Remove the reservoir by gently lifting and pulling it outwards. Remove the lid (Ref. L).


Fill the reservoir with water up to the maximum level. Replace the reservoir in its position and carefully replace the pipes (Ref. N), ensuring that they reach the bottom of the reservoir.

During first use or after a long period of non use the system needs to be refilled. It will therefore be necessary for the machine to deliver 4 or 5 coffees, before reaching optimum operating conditions. This may extend the time for coffee delivery.


# COFFEE DELIVERY

- Switch the machine on by pressing the main On/Off  switch (Ref. A).
- When the boiler has reached the correct temperature for hot water or coffee deliver the red light (Ref. C) will go off. Although it is possible to deliver coffee when the red light is on, best results are obtained when the machine has reached optimum temperature and the light is off. The red light might come on during delivery. This is normal and does not indicate a fault.
- Open the pods drawer (Ref. I) by pressing below PUSH. Place the pod inside the drawer, ensuring it is centrally positioned in relation to the pod filter. Push and close the drawer. A click will be heard when the drawer is fully closed.
- Place a coffee cup under the delivery nozzle (Ref. G). The delivery nozzle has been designed for optimum delivery of water and coffee with any type of cup, small or big. Simply tilt the nozzle as shown in the picture:



- Press the button  (Ref. D) to start coffee supply.
- It will take approximately 10 to 15 seconds for the first coffee to come through. Press and hold down the button until the desired quantity has been reached.
- After delivery, wait a few seconds before opening the pod tray to avoid unwanted dripping.
- Disposed of the used pod.

# HOT WATER DELIVERY

- Place a tea cup under the delivery nozzle (Ref. F).
- For hot water delivery press and hold down both buttons  (Ref. E) until the cup is full to the desired quantity.

It is normal to have inconsistent delivery at the beginning. This is because air is being expelled from the system. The delivery pipe may be hot: do not touch with bare hands.

# MAINTENANCE AND CLEANING

**Switch the machine off and wait for it to cool before performing any cleaning and maintenance.**

The water filter (Ref. O) should be replaced every 4 months of use.

Regularly clean the appliance with a soft cloth. Do not use abrasive or aggressive chemicals.

Clean the reservoir often.

Lime scale cleaning cycles should be performed regularly (and/or when water delivery decreases). Only use non-toxic/non-harmful products specifically intended for coffee machines. These are readily available on the market. Never use vinegar to remove lime scale. The use of mineral water decreases lime scale formation.

During maintenance or cleaning, do not touch those internal parts that would be difficult to reach during normal use of the appliance.

# TROUBLESHOOTING GUIDE

Before contacting the After-sales service...

Fault	Possible cause	Solution
Coffee not delivered or delivery slow	Not enough water in the reservoir	Refill the reservoir
	The pod drawer is not closed correctly	Close the pod drawer correctly
	No pod in the drawer	Place a single dose pod in the drawer
The coffee is cold	The red light was still on when the coffee delivery button was pressed	Wait for the red light to go off before pressing the coffee delivery button
The coffee comes out from the edges of the filter holder	The coffee pod is not positioned correctly	Reposition the coffee pod correctly
No delivery of hot water or delivery slow	No water in the reservoir	Refill the reservoir
The water is cold	The red light was still on when the hot water delivery button was pressed	Wait for the red light to go off before pressing the hot water delivery button
The pump is noisy	Not enough water in the reservoir	Refill the reservoir
Water on the refrigerator door	Drip tray full	Empty the drip tray
Water leaking from the drawer during coffee delivery	Seal worn	Replace the seal