

# *Rohinson*<sup>®</sup>

Instructions Manual

## **Multi Capsule Coffee Machine R-98055**

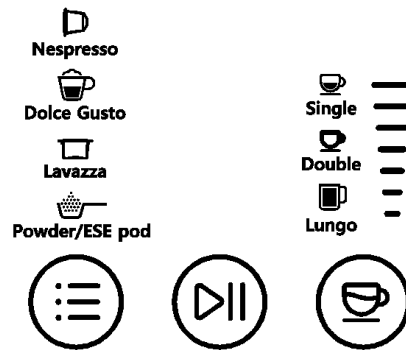


Please read this Instruction Manual and the safety instructions before operating the appliance.

## Safety Precautions





1. Please read this manual carefully before use.
2. Check that the voltage you are using matches the rated voltage of the product.
3. Do not immerse this product, power cord or plug in water or other liquids to avoid fire, leakage or personal safety.
4. Use the machine should be supervised, do not let children and disabled people near the machine.
5. Please remove the socket when not using or cleaning the machine. The machine should be cooled before installing or removing the parts of the machine and cleaning.
6. When the power cord and plug is damaged, please do not use, if the machine is faulty or other reasons cannot work normally. Please take the machine to the service provider for testing and repair.
7. Do not use accessories that are not recommended by the supplier to avoid fire, electric shock or injury.
8. The machine should be placed on the table or flat place to use. Do not hang the power cord on the edge of the table or platform.
9. Do not use it at high temperatures and ensure that the power cord does not come into contact with the hot part of the machine.
10. The tank can only hold cold water, not mineral water, milk or other liquids.
11. Never run the machine without water.
12. Do not stick your fingers into the capsule box to avoid pinching your nails.
13. When opening the capsule cover, do not touch the puncture knife or needle on the capsule cover to avoid injury.
14. During the brewing process, the water inside the capsule box will be very hot. To avoid injury, do not lift the handle during brewing.
15. Before use, please plug the plug into the power socket. Before cutting off the power, please press the button in the key position, and then unplug the plug from the socket, but do not pull the power cord.
16. Do not touch the high temperature of the machine, only contact the low temperature plastic parts or handles.
17. This machine is not suitable for children, disabled people, mental patients or people who are not familiar with this machine. Unless the Guarantor gives adequate supervision to the above personnel and instructions for the use of the machine.
18. This product cannot be used outdoors.
19. This appliance is intended for domestic and similar uses, such as:
  - Staff kitchens for use in shops, offices and other work environments
  - farm
  - Inns, motels and other residential environments
  - Bed and (next day) breakfast environment
20. Keep this manual for future reference.

## Product picture






## Operating instructions

### Preheating

1. The machine is connected to the power supply of rated voltage and frequency (220-240V~50-60Hz).
2. At this time, the machine enters the preheating mode. The power button  (start-stop button) is blinking. Until preheating is completed, the Power key , Function key  and the cup volume key  is always bright. Enter the standby state (after entering the standby state. It can work normally, and the coffee cannot be made during the preheating process.)

### Standby mode program

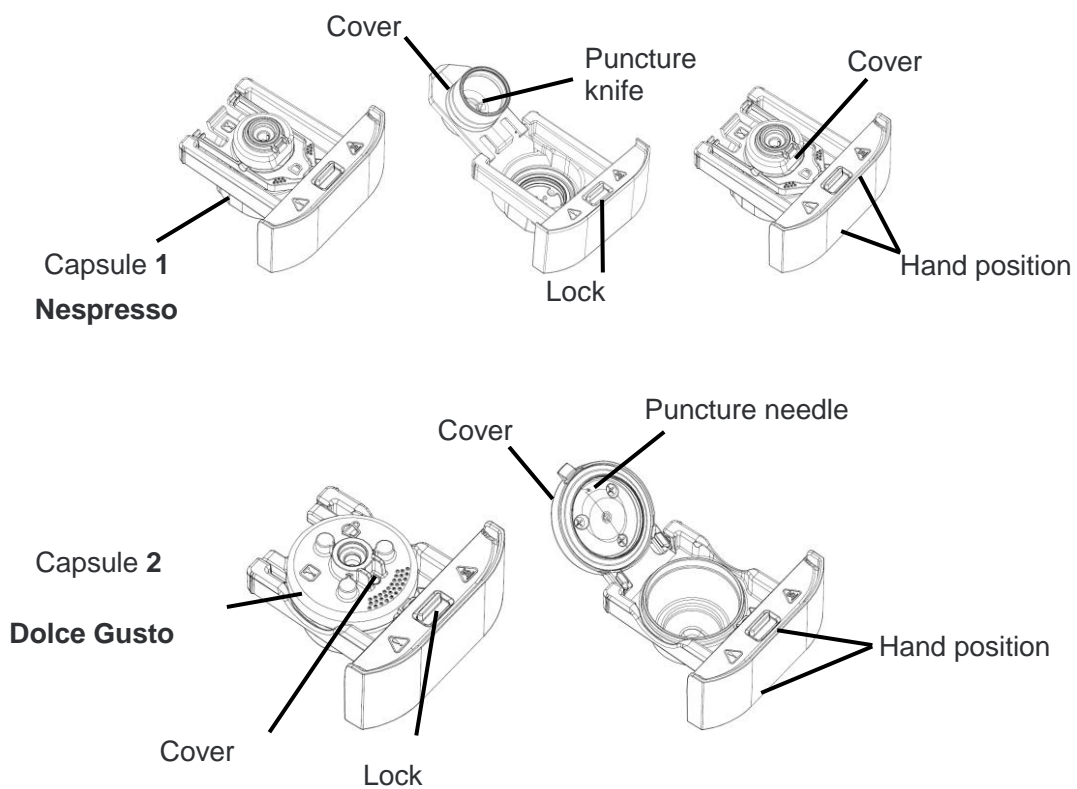
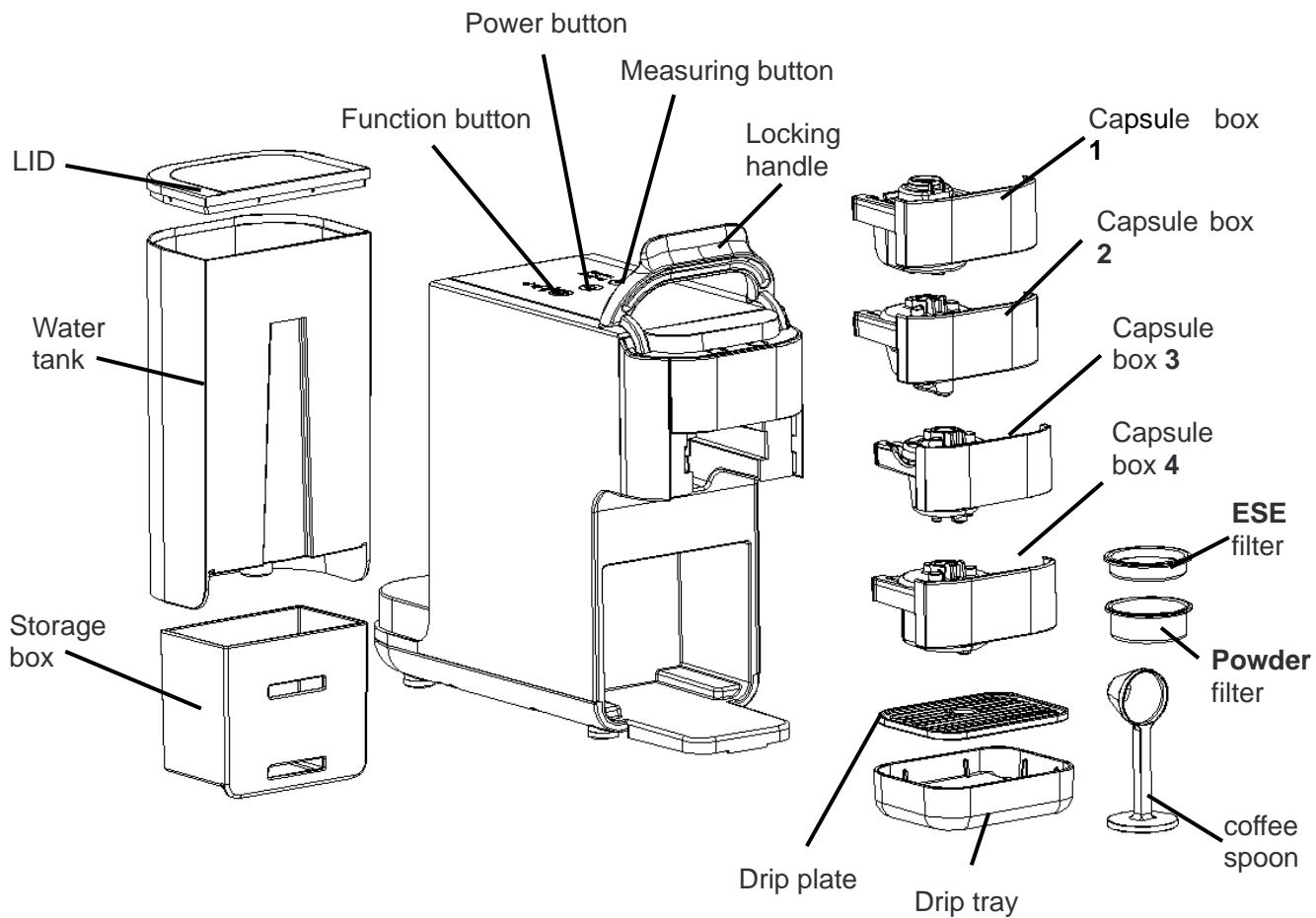
When the machine is preheated or functions are completed or cancelled, the standby mode is entered. In standby mode the Power button  (start stop button), the function keys  and the measuring key  Indicator light is on.

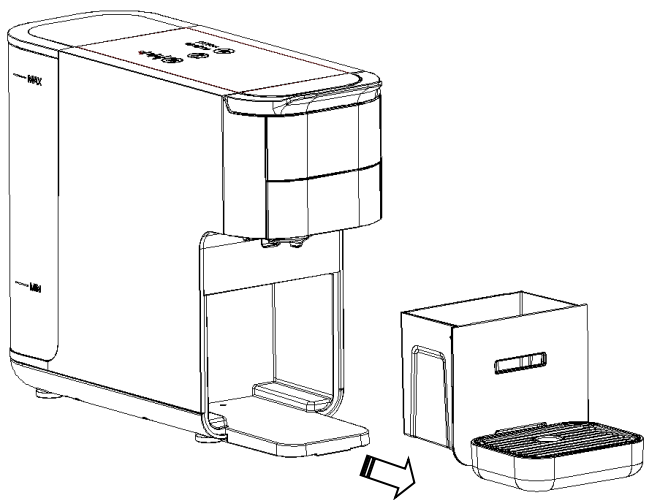
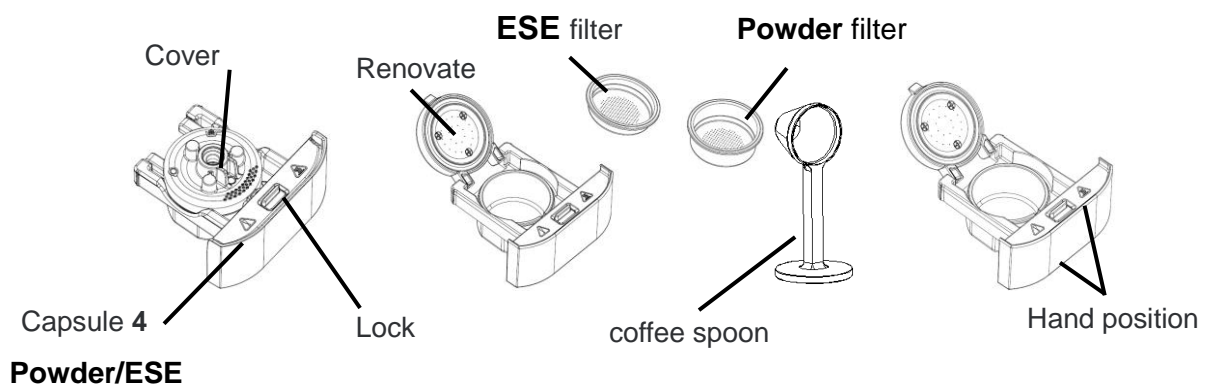
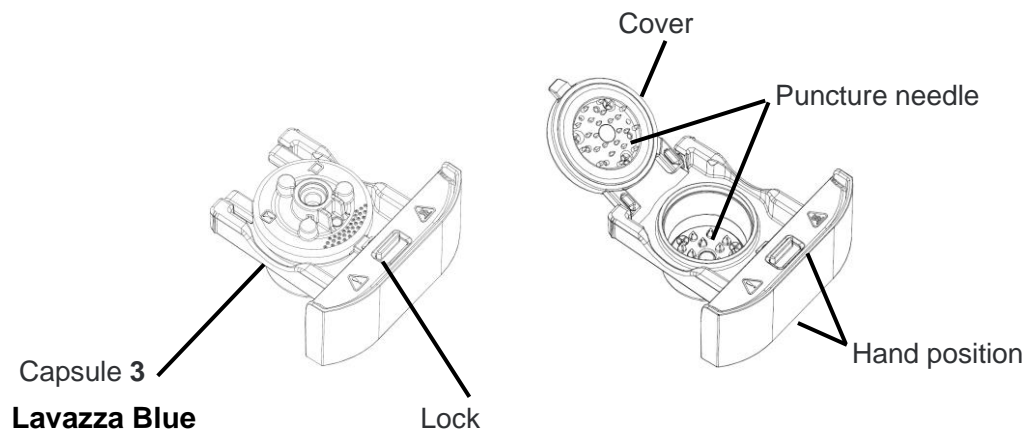
Function key function: Nespresso, Dolce Gusto, Lavazza Blue/Powder/ESE pod

Cup gauge key gear: Nespresso, Lavazza Blue and Powder/ESE: Single, Double, Lungo

Dolce Gusto: 1, 2, 3, 4, 5, 6, 7 files

# Product structure diagram

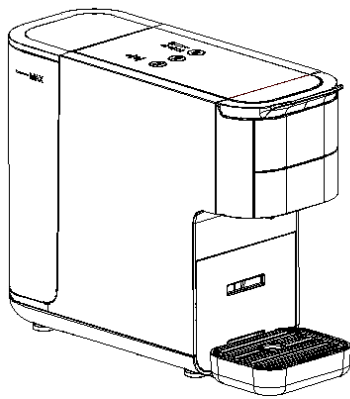




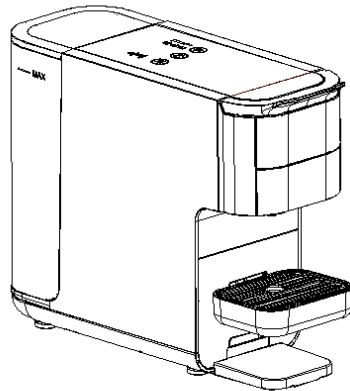
## Storage box

You can pull the drip tray and take out the storage box (refer to above picture).  
The storage box can storage the capsule box or capsule or can store one capsule box inside.

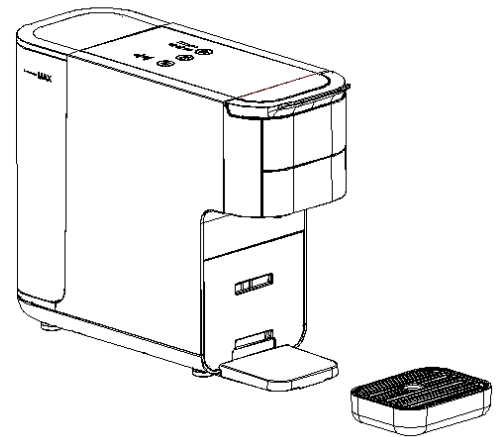
## Adjust the height of the drip tray



Lower position
















Higher position




The removable drip tray can be set in two positions:






1. When making espresso, you can place the drip tray in higher position to fit a small cup.
2. When making normal or big size coffee, you can place the drip tray in the lower position to fit the cup size.

## BEFORE FIRST USE















1. Remove all packaging and ensure all accessories are present and in good condition.
2. Install any unattached parts, such as the drip tray and drip plate.
3. Fill the tank with cold, clean water, ensuring it is above the minimum level but does not exceed the maximum mark.
4. Connect the appliance to a power supply with the specified voltage and frequency (AC 220-240V, 50Hz).
5. Press the power button to enter preheating mode. During the preheating process, the power button  will dim and brighten.
  - a. Once preheating is complete, the power button , function button , and cup size button  will remain lit, indicating the appliance is in standby mode. In this mode, the appliance can operate normally, but it cannot make coffee during the preheating process. The appliance will enter standby mode when preheated or when functions are finished or canceled.
  - b. The machine is preheated and can be selected by pressing the function button , , ,  function. Press the cup key to select , , ,  gears. Press the Power/Start/Stop button . After a while, the water begins to flow out of the coffee mouth.
6. Open the locking handle and remove the capsule box. Insert the capsule box back into the machine, ensuring the locking handle is securely closed.
7. Once rinsing is complete, pour out any remaining water from the tank. All removable parts are now cleaned, and the appliance is ready for making coffee.

**Note:** After pressing the power button , the appliance will make a sound as the coffee is being made. This is normal.

## Operation and use

1. Complete assembly of removable accessories.
2. Fill the tank with drinking water, the water level exceeds Min but cannot exceed the Max position.
3. Plug is energized. Press the power/Start/stop button , corresponding  The light starts to blink. The machine is preheated.
4. Open the handle, insert the capsule box into the host, push the handle until it is closed.  
**Note:** When the handle is opened, each indicator on the panel blinks, and each function key cannot be operated at this time.  
 Warning: This appliance is only suitable for Nespresso capsules, Dolce Gusto capsules, ESE bags, coffee powder and Lavazza Blue capsules.  
 Warning: Do not open the handle during the brewing process, otherwise there will be an anomaly or water leakage.  
 Warning: Do not put your hand during brewing to avoid scalding from boiling water.
5. Ensure that the drip tray and the drip plate are installed in place before placing the container on the drip plate.
6. When the function , Power supply , Cup quantity  Three button lights are always bright, this means that the coffee machine has been preheated. Then you can start brewing coffee at the default Settings.

## Make coffee

1. When the preheat is complete, press the function key once, Nespresso  light is on. Press the function key twice, Dolce Gusto  light is on. Press the function key three times, Lavazza blue  light is on. Press the function key four times, Powder/ESE  light is on.
2. Selected Nespresso/Lavazza blue or Powder/ESE. These three functions are available. Press the cup button again, Single , Double , Lungo  Cyclic switching between. After the selection, Press the power/Start/Stop button  to enable the corresponding function coffee.  
**Note:**  uses Nespresso capsules,  uses Dolce Gusto capsules,  uses Lavazza Blue capsules,  uses coffee powder, ESE bags.
3. Selected Dolce Gusto function. The cup indicator light will automatically switch to the 1-7 grid lamp area. At this time, press the cup key, from low to high 1 grid, 2 grid, 3 grid, 4 grid, 5 grid, 6 grid, 7 grid light  Incremental lighting (For example, the lights are on in 3 levels and 3 bars). When selected, press the power/Start/Stop button . Automatically start the corresponding function coffee.




### Cup selection:




Function/cup size	Single	Double	Lungo
Nespresso	30ml	60ml	110ml

<b>Lavazza Blue</b>	<b>30ml</b>	<b>60ml</b>	<b>110ml</b>
<b>Powder/ESE Pod</b>	<b>30ml</b>	<b>60ml</b>	<b>110ml</b>

<b>Function/cup size</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
<b>Dolce Gusto</b>	<b>30ml</b>	<b>40ml</b>	<b>70ml</b>	<b>110ml</b>	<b>160ml</b>	<b>170ml</b>	<b>220ml</b>

## Flow regulating function



The appliance could be adjusted the flow of each cup as desired, method as below. When you choose one of Nespresso, Powder/ESE Pod function, and in the standby mode, as long as the corresponding flow gear light is on (Single , Double , Lungo ), then you can start to set, here with the details.

For example, when Single cup key  light is on, press the cup key  for 2 seconds, the coffee machine starts to work, and the cup key  flashes. Wait for the desired amount of coffee flowing out, then press the cup key again. The coffee stops dispensing. The appliance automatically saves the setting capacity, and the appliance enters into the normal standby mode.

Attention:

1. The flow regulating function would not disappear even though the appliance is restarted after shutting down.
2. The adjustable range of the small cup is 20-50ml, for large cup is 50-80ml, for extra-large cup is 80-130ml.
3. If the setting flow exceeds the adjustable range, will automatically record the maximum.
4. If the setting flow is less than the adjustable range, will automatically record the minimum.
5. If the user-defined traffic exceeds the above range, only the minimum traffic is recorded.
6. Flow regulation only applies to Nespresso, Lavazza Blue, Powder/ESE Pod function. Dolce Gusto function cannot customize flow regulation.

## Flow alarm reminder

In the process of making coffee, when the function key  and the cup key  flash at the same time, the pump stops working:

1. The outlet nozzle does not work, check if there is not enough water. If so, pls pour water in the tank. (may need to wait 2 minutes and then start coffee making).
2. Coffee flows out too slow, the capsule box may be blocked, check the capsule box and clean it.
3. Coffee flows out too slow, check if the capsule brand is correct or not, other brands capsules might not match the size resulting the function operate abnormally.

## DESCALING FUNCTION

### Descaling Reminder:


After 500 cycles, a descaling reminder will appear. This reminder clears only after the descaling process is completed. The coffee machine will function normally during the descaling alert (cycle count remains unchanged after a factory reset).

### Descaling Alert:

The function  and cup size button  indicators flash alternately.



### To Start Descaling:

- 1) In standby mode, press and hold the function and cup size buttons for 5 seconds to enter descaling mode.
- 2) The indicators will flash rapidly.
- 3) Add descaling agent to the water tank and press the power button  to begin.
- 4) After 2 minutes, the machine will stop, completing the descaling process.

### To Exit Descaling Mode:




- Press and hold the function and cup size buttons for 5 seconds or turn the appliance off and back on to exit descaling mode and return to normal operation.

### 15-min Sleeping mode

In normal operation, after the machine is turned on and preheated, the appliance enters into standby mode, and keeps no key operation for 15min, appliance will enter into sleep mode. Or in the flow alarm mode and keep no key operation for 4 minutes, the appliance will enter the sleep mode.

When in sleep mode, all electrical appliances do not work (including the indicator light is not on). After pressing any key or turning the handle, the machine will wake up, and the appliance needs to be re-preheated. After finished preheated, the machine will enter the standby mode.

## RESET TO FACTORY SETTINGS

Plug in the machine while it's turned off. Press and hold both the function button  and the cup size button  for 5 seconds. A long buzzer will sound, and the buttons will blink rapidly for 3 seconds to confirm a factory reset. The cup size volumes will return to default. Press the power button  to start operation.

#### Attention:

1. Coffee can only be made after preheating.
2. If there is no operation within 15 minutes after the coffee button indicator is on, the machine will enter standby mode, and the three indicators will be extinguished.
3. During brewing, the interrupt process can be cancelled by pressing the power/start/stop key. If you want to restart the brewing process, simply press the Power/Start/Stop button again.
4. Press the function key and the cup key according to your own needs, and then its corresponding indicator lights up. Press the Power/Start/Stop button and after a while, the coffee will flow out of the device. Once the desired amount of coffee is obtained, the coffee will automatically stop flowing and the corresponding indicator light will be on.
5. After brewing, open the handle, take out the capsule box, pull the buckle, open the capsule lid, and clean the capsule.

Warning: (1) Do not open the handle during the brewing cycle.

(2) Do not open the handle immediately after brewing, wait 5s before opening the handle.

**Note:** If there is no operation within 15 minutes after brewing the coffee, the machine will enter standby mode, and all lights will be turned off. If you want to start brewing again, first, make sure that the plug is inserted in place, press the power button, the machine will start to warm up. After the preheating is completed, then press the function button, the machine will continue brewing coffee.

6. If you want to brew another cup of coffee, then continue with a new capsule.
7. Empty the capsule box and flush the capsule box and tank frequently when not in use.
8. When not in use, please disconnect the power supply of the machine.

## CLEANING AND MAINTENANCE

Never immerse the appliance or any of its parts in water or any other liquids to prevent fire, electrical shock, or personal injury. Ensure the machine is unplugged and completely cooled before cleaning. Follow these steps for regular maintenance:

1. Empty the capsule box, drip tray, and drip plate. Remove the water tank and its lid.
2. Clean all parts with odorless detergent and rinse with warm/hot water.
3. Dry with a fresh and clean towel or cloth and reassemble all parts.
4. Use damp cloth to clean the appliance. Do not immerse the appliance in water.

**Note:** Before cleaning, run water through the appliance to rinse the internal pipeline, then power off and let it cool.

#### Important:

- Do not use strong cleaners or solvents.
- Avoid sharp objects, brushes, or abrasives.
- Do not place it in the dishwasher.

## TROUBLESHOOTING

Malfunction	Solution
No display.	Check that the plug is in place and that the button is pressed.
The machine is making strange noises.	Check the tank for water.
The indicator lights up, but no coffee comes out.	The wrong capsule may have been used. Wait a few seconds and try again with the new capsule.
There's a water mark on the bottom of the machine.	Make sure the water tank is properly installed.
The capsule box cannot be placed inside the machine.	Check that the handle is open properly, the handle needs to be opened before it can be placed in the capsule box.
You'll hear a hissing sound when the coffee comes out.	This is not a fault, but a normal pressure control valve.



### **IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2012/19/EU.**

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 center 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.