

# kogan

KACOFXXNESB

## USER MANUAL



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## USER INSTRUCTION MANUAL



Capsule Espresso Machine

KACOFXXNESB

**READ INSTRUCTIONS CAREFULLY:** Read and follow all instructions. Place instructions in a safe place for future reference. Do not allow anyone who has not read these instructions to assemble, adjust or operate the appliance.

## IMPORTANT INSTRUCTIONS.....

### PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Read all instructions before using.
2. In case of emergency, immediately remove the plug from power outlet.
3. Check the voltage indicated on the rating label on the appliance does in fact match that of your electrical system.
4. This appliance is not intended to for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience, and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance
5. Do not operate the appliance with a damaged cord or plug or after the appliance malfunctions, has been dropped or damaged in any manner. Return the appliance to authorized service facility for examination, electrical or mechanical adjustment, or repair.
6. Always unplug the appliance when not in use or before cleaning. Allow to cool before adding or removing parts, and before cleaning the appliance.
7. To protect against fire, electric shock and personal injury, do not immerse cord, plug or appliance in water or other liquid. Never clean the appliance or the power cord if those are humid. Avoid touching the appliance with wet hands.
8. Do not run cord under carpeting. Do not cover cord with throw rugs, runners or similar coverings. Arrange cord away from a high-traffic area, where it will not be tripped over.
9. Avoid the use of an extension cord because the extension cord may over heat and cause a risk of fire. If it is necessary to have use of an extension cord, the cord shall be rated not less than 2,000 watts. Only use an earthed socket to connect the appliance.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. It is normal for the plug to feel warm to the touch; however, a loose fit between the power socket and plug may cause over heating and distortion of the plug. Contact a qualified electrician to replace loose or worn outlet.
12. Use the appliance only as the described in this manual. Any other use or accessory attachments not recommend by the manufacture may cause fire, electric shock, or injury to persons.



13. Do not put fingers inside capsule housing (brewing chamber), due to sharp edges.
14. Do not touch hot surfaces. Use levers or knobs.
15. For indoor domestic use only.
16. Hot water, steam, spout and capsule holder are hot. There is serious danger of burning

injuries. Do not put steam or hot water towards the body.

17. Heat up drinks: Dip the steam nozzle deep into the liquid in order to avoid hot water or steam splashes.

18. Do not operate the appliance when the drip tray and the grill are not in place.

19. Use only water in the appliance! Do not put any other liquids or foods in the Water Reservoir.

20. Steam nozzle is very hot after steaming, be cautious not to touch it by hand. Move only with the rubber handle.

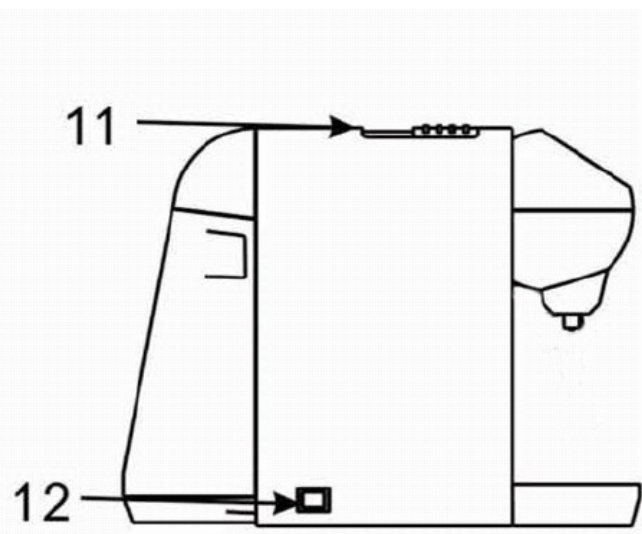
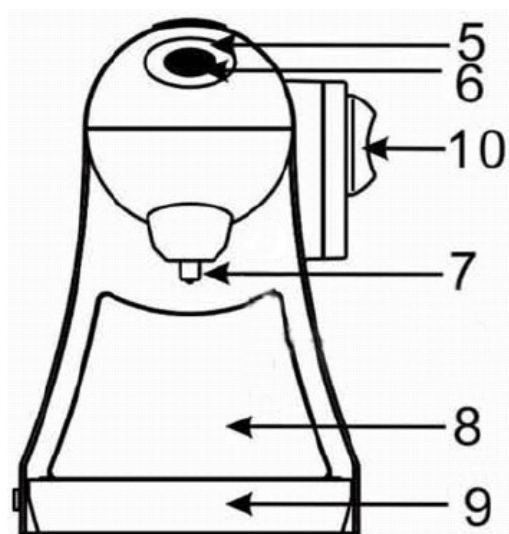
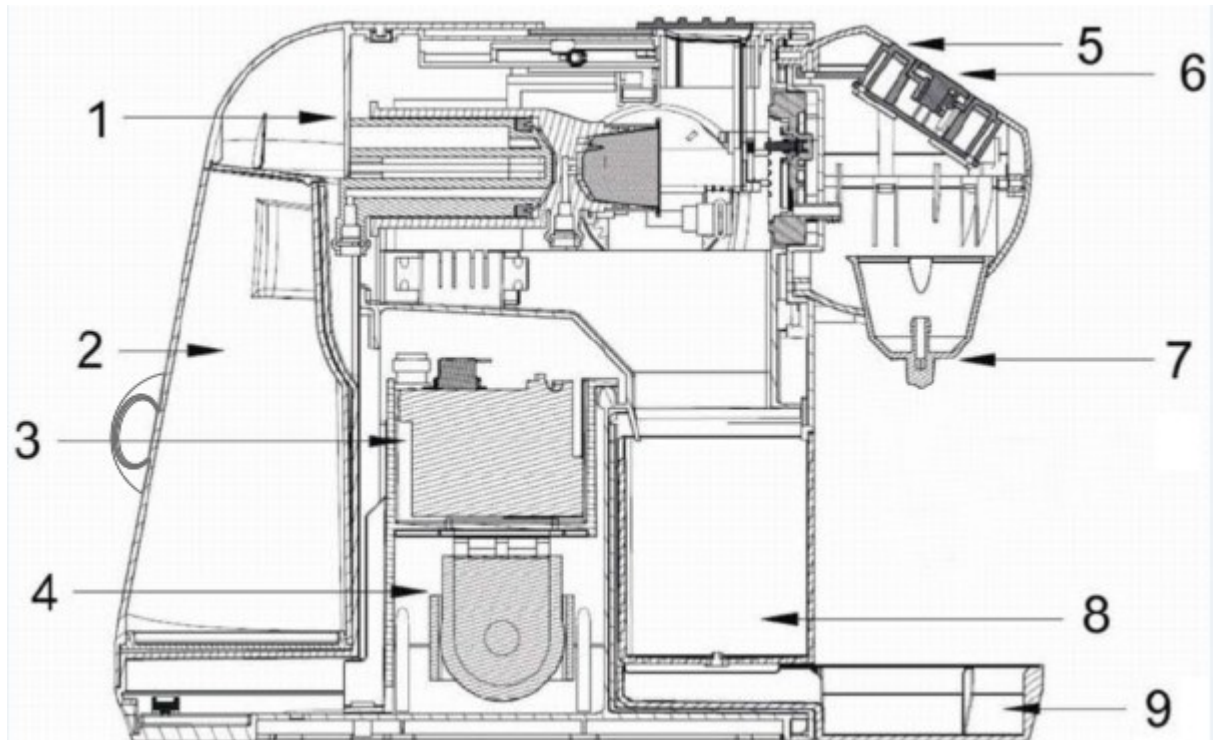
21. If the supply cord is damaged, it must be replaced by the manufacturer, it's service agent or similarly qualified persons in order to avoid a hazard.

22. WARNING: The water reservoir filling aperture must not be opened during use.

23. This appliance is intended to be used in household and similar application such as:

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

## PRODUCT INSTRUCTION



1. Brewing Chamber  
(Capsule Squeezer for extraction)
2. Water tank (reservoir)
3. Thermal block (boiler)
4. Solenoid pump
5. Pre-heating indicator & Power indicator
6. Front control button
7. Coffee/beverage outlet, hot water outlet  
(Can be unscrewed for cleaning)

8. Waste capsule collection container
9. Removable drip tray with detachable grill
10. Coffee/0 Control knob
11. Brewing chamber cover
12. On/Off switch

# OPERATING INSTRUCTIONS.....

## 1. Start up

Fill the water tank with fresh clean water, pure water is strongly recommended to avoid scale in the machine. The water level should no lower than the Min. position and no higher than the Max. Position. Switch the machine on at the On/Off switch, when the machine will then preheat. Check the below procedure of coffee/ espresso brewing or inside system cleaning before first use.

## 2. Coffee/Espresso brewing

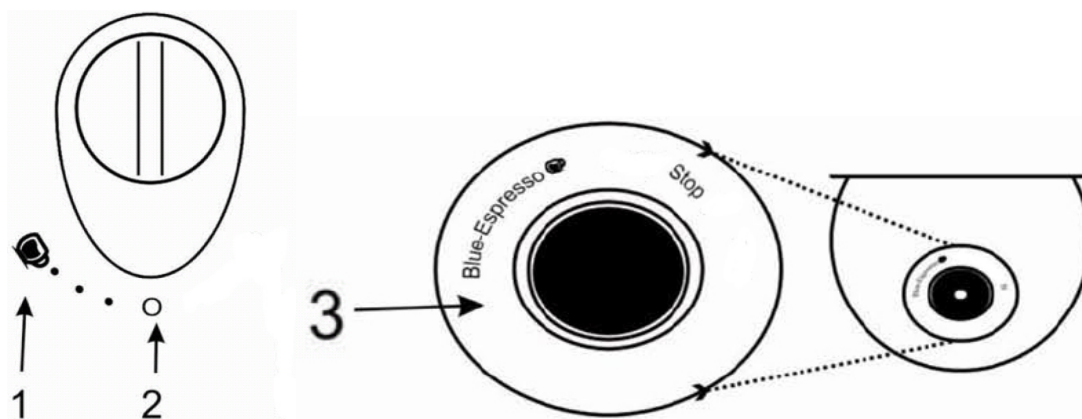
When machine is switched on at the On/Off switch, it starts preheating. Turn the Coffee/Steam knob clockwise to the coffee position. When the blue indicator is blinking shows the machine is preheating; when the blue indicator stops blinking, the machine is ready.

Insert the capsule into the capsule holder by moving the sliding cover to open and close.

Press the front control button to get coffee with a desired volume.

Press the front control button again or turn back the knob to 0 position to stop outputting the coffee; the round blue indicator will then turn off.

In the case of the coffee knob being turned back to the 0 position, within several seconds the capsule will drop into the waste capsule collection container automatically.



1. Position for Beverage/Coffee or Hot water/ Self cleaning

2. OFF position

3. Blue color LED indicator for coffee;

When blinking, the system is preheating for beverage/coffee

## 4. To get hot water

Just repeat the coffee brewing procedure without inserting a capsule, you will get hot water.

## 5. Notes

Do not move the water tank away from the machine when the hydraulic system is still moving.

The volume of the waste capsule collection container is limited so please remove the waste capsules after every few uses.

Use only water in the appliance! Do not put any other liquids or food in the Water tank (Reservoir).

## TROUBLE SHOOTING.....

Problem	Solution
On/Off Switch not on	Check plug, main switch and fuses
No coffee dispensed	Make sure the capsule properly positioned, capsule slot not obstructed, brewing chamber cover properly closed, water tank full and properly placed.
Coffee not hot enough	Preheat cup(hot water without capsule), descale if necessary.
Noisy pump	Repeat the priming procedure. Make sure the water tank is full and properly placed.
Capsule area leaking (water in capsule container)	Position capsule correctly. If leakage continues: contact Kogan customer support.

## CLEANING AND MAINTENANCE.....

### 1. System Cleaning

To cleanse the inside parts of the system, you can choose to repeat the procedure of dispensing hot water several times, and you can also brush the inside brewing chamber capsule holder with a soft brush. Clean the casing with a soft damp cloth. The water tank, drip tray and used capsule collection container can be washed in warm water.

Note:

Before attempting to clean the appliance, remove the plug from the power outlet. Do not immerse the machine, and/or power cable in water or other liquids. Allow the machine to cool before starting the cleaning procedure.

### 2. Descaling

Choose the recommended decalcifier or scale remover from your machine provider and repeat the same procedure as coffee brewing and steaming without inserting any capsule.

## SPECIFICATIONS.....

Rated Voltage: 220-240V AC

Rated Frequency: 50Hz

Rated Power: 1,400W

N.W./G.W.: 3.5/4.0 kgs

Pump Power: 48W

Pump Pressure: 20 Bars

Water Tank Capacity: 1.2L

Drip Tray Capacity: 350ml

Protection Class: I

Product Size: 34L \* 18W \* 27H cm