

## IMPORTANT SAFEGUARDS

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

- 1 Read all instructions and information in this instruction book and any other literature included in this carton referring to this product before operating or using this appliance.
- 2 Do not touch hot surfaces. Use handles or knobs.
- 3 To protect against fire, electric shock and personal injury do not immerse cord, plugs or appliance in water or other liquid.
- 4 Close supervision is necessary when any appliance is used by or near children.
- 5 Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- 6 Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any way. Return appliance to the nearest authorized service centre for examination, repair or adjustment.
- 7 The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or personal injury.
- 8 Do not use outdoors.
- 9 Do not let cord hang over edge of table or counter, or touch hot surfaces.
- 10 Do not place on or near a hot gas or electric burner, or in a heated oven.
- 11 Always turn appliance "OFF", then plug cord into the wall outlet. To disconnect, turn switch to "OFF", then remove plug from wall outlet.
- 12 Do not use appliance for other than intended household use.
- 13 Use extreme caution when using hot steam.

## SAVE THESE INSTRUCTIONS

## CAUTION

This appliance is for household use. Any servicing, other than cleaning and user maintenance, should be performed by an authorized service centre. Do not immerse base in water. To reduce the risk of fire or electric shock, do not disassemble the base. There are no user serviceable parts inside. Repair should be done by authorized service personnel only.

- 1 Check voltage to be sure that the voltage indicated on the nameplate agrees with your voltage.
- 2 Never use warm or hot water to fill the water tank. Use cold water only.
- 3 Keep your hands and the cord away from hot parts of the appliance during operation.
- 4 Never clean with scouring powders or hard implements. Simply use a soft cloth dampened with water.
- 5 To avoid your coffee maker scaling up, use purified or bottled water.

## INSTRUCTIONS FOR THE POWER SUPPLY CORD

- A A short power-supply cord is provided to reduce risks of getting tangled up or tripping over a longer cord.
- B Longer extension cords are available and may be used if care is exercised in their use.
- C If a long extension cord is used:
- 1 the marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance.
  - 2 if the appliance is of the grounded type, the extension cord should be a grounding type
  - 3 the cable does not hang from the table to avoid the risk of getting caught up in it.

## GENERAL INFORMATION

The coffee machine is suitable to make espresso coffee using coffee beans and is equipped with a device for the distribution of steam and hot water.

This elegantly styled machine is designed for household use only. It is not suitable for continuous professional-type use.

**Warning.** The manufacturer shall accept no liability for damage or injury caused by:

- improper use or use for other than the intended purposes;
- repairs carried out by anyone other than an authorised service centre;
- tampering with the power cord;
- tampering with any machine component;
- use of spare parts and accessories other than those supplied by the manufacturer.

The warranty will be invalidated in such cases.

### TO FACILITATE INTERPRETATION



A warning triangle draws attention to the instructions that are important for user safety. Please carefully abide by these instructions to avoid serious injury!

### HOW TO USE THESE OPERATING INSTRUCTIONS

Keep these operating instructions in a safe place and make them available to anyone else who should use the coffee machine. For further information or an explanation of problems not completely or sufficiently addressed in these instructions, contact an authorised service centre.

## TECHNICAL SPECIFICATIONS

• Voltage rating	See rating plate on appliance
• Power rating	See rating plate on appliance
• Power supply	See rating plate on appliance
• Casing material	Metal
• Size (w x h x d) (mm)	285 x 375 x 400
• Weight (Kg)	9
• Cord length (mm)	1200
• Control panel	Front
• Water tank (lit.)	2 - Extractible
• Pump pressure (bars)	15
• Boiler	Stainless steel
• Coffee container capacity (g.)	300 of coffee beans
• Grinders	Ceramic
• Quantity of ground coffee	8 g
• Dreg drawer capacity	13
• Safety devices	Boiler pressure safety valve safety thermostat

Subject to engineering and manufacturing changes as warranted by technological developments.  
Machine in conformity with European Directive 89/336/EEC (Italian Legislative Decree 476 of 04/12/92) concerning electromagnetic compatibility.



**IN THE EVENT OF AN EMERGENCY**  
Immediately unplug the appliance.

**THE APPLIANCE MAY ONLY BE USED**

- In a closed place.
- To prepare coffee, dispense hot water, froth milk or heat beverages using steam.
- For household use.

**NEVER USE THE APPLIANCE**

for purposes other than those indicated above to avoid hazards.

Never place any substances in the containers other than those specified in the instruction manual.

When you fill a container, make sure all nearby containers are closed.

Fill the water tank only with fresh drinking water: hot water and/or other liquids may damage the machine.

Do not use carbonated water.

The coffee grinder may be adjusted only while it is running.

Do not introduce your fingers or any material other than coffee beans into the coffee grinder.

Before attempting to access the inside of the coffee grinder, switch OFF the machine and remove the plug from the electric socket.

Any water left in the tank for several days should not be consumed. Wash the tank and refill it with fresh drinking water.

**MAINS CONNECTION**

Connect the coffee machine to a suitable electric socket. The voltage must match the voltage specified on the appliance rating plate.

**INSTALLATION**

- Choose a perfectly level supporting surface. Do not place on a hot surface!
- Maintain a distance of 10 cm from walls and electric or gas burners.
- Do not keep at temperatures below 0 °C; the appliance may be damaged by freezing.
- The electric socket must be accessible at all times.
- The power cord must not be damaged, secured with clamps, placed on very hot surfaces etc.
- Do not let the power cord hang loosely (Warning: danger of tripping or of causing the appliance to fall).
- Do not use the power cord to carry or pull the coffee machine.

**HAZARDS**

- This appliance is not intended 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.

- The appliance is dangerous for children. If left unattended it must be switched off.
- Do not leave the materials used to pack the appliance within children's reach.
- Do not direct a jet of hot steam and/or hot water toward yourself or others: danger of scalding.
- Do not introduce any objects through the openings in the appliance (Electrical hazard!).
- Do not touch the plug when your hands or feet are wet. Do not unplug the appliance by yanking at the power cord.
- Warning: contact with hot water, steam or and hot water/steam nozzle may cause burns.

**FAULTS**

- Do not use the appliance if it malfunctions or you suspect damage, e.g. after a fall.
- Repairs must be performed by an authorised service centre.
- Do not use an appliance with a defective power cord. Should the power cord be damaged, it must be replaced by the manufacturer or his customer service department. (Electrical hazard!).
- Switch off the appliance before opening the service door. Danger of burns!

**CLEANING / DESCALING**

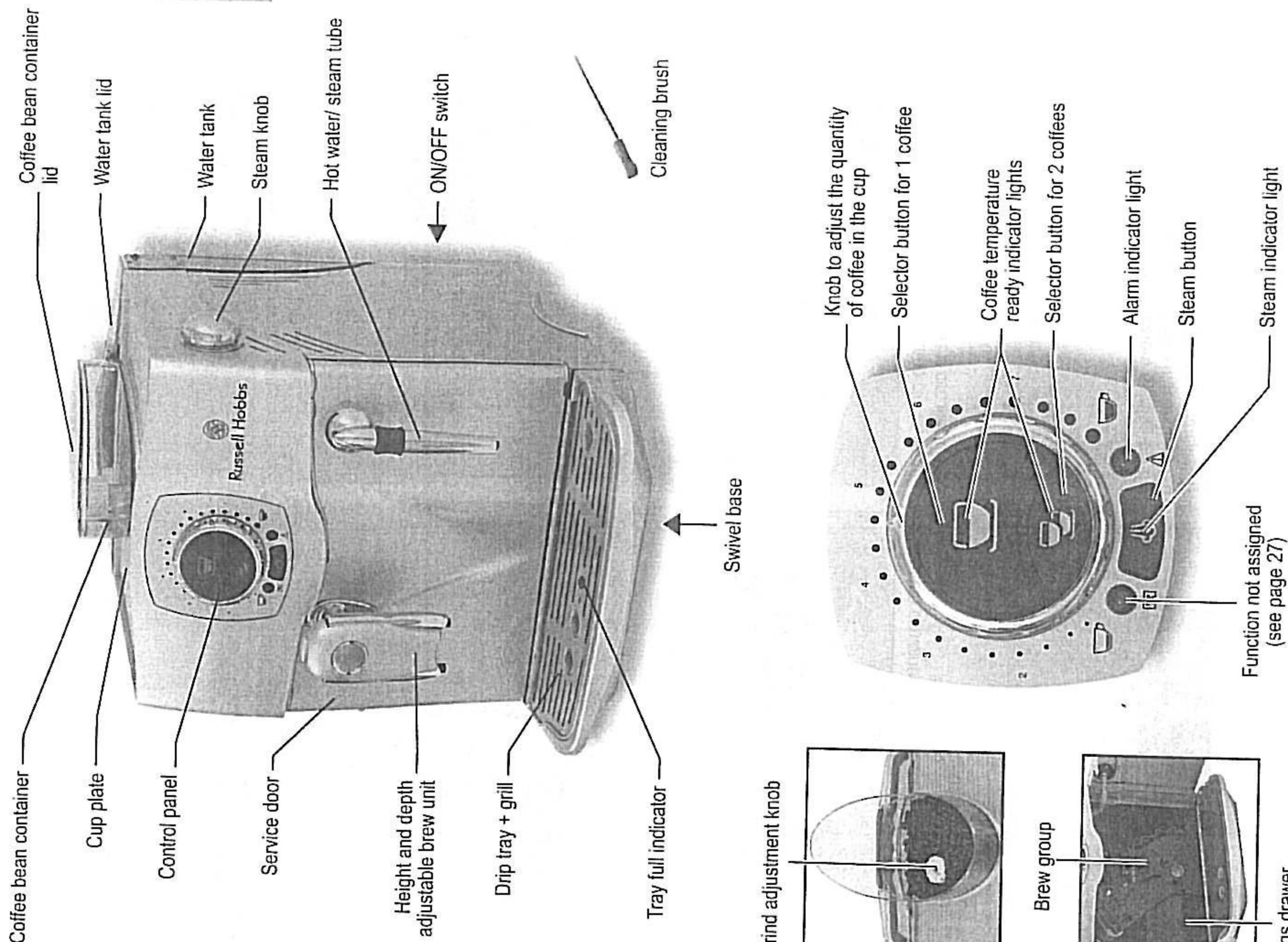
- Before cleaning the appliance, unplug it and allow it to cool down.
- Avoid exposing the appliance to splashes of water. Do not immerge it in water.
- Do not dry machine components in a conventional or microwave oven.
- Do not use spirit, solvents and/or aggressive chemical agents.

**SPARE PARTS**

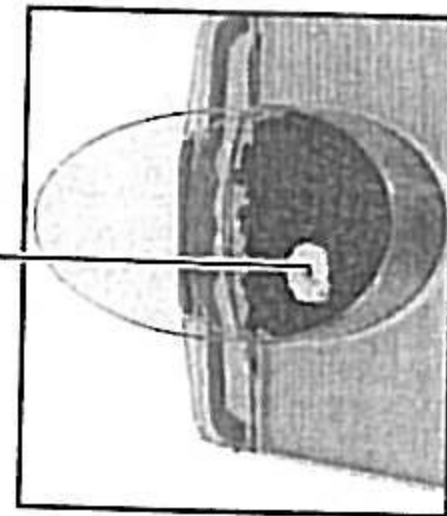
To guarantee safety, you should use only original spare parts and accessories.

**DISPOSAL**

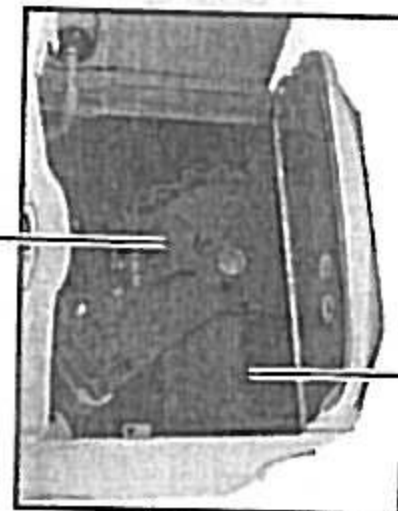
For a correct disposal of the machine, please follow the instructions contained on the last pages of the manual (see page 27).



Grind adjustment knob



Brew group



Dregs drawer

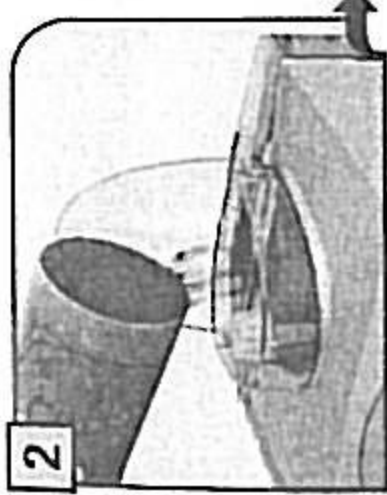
Function not assigned (see page 27)



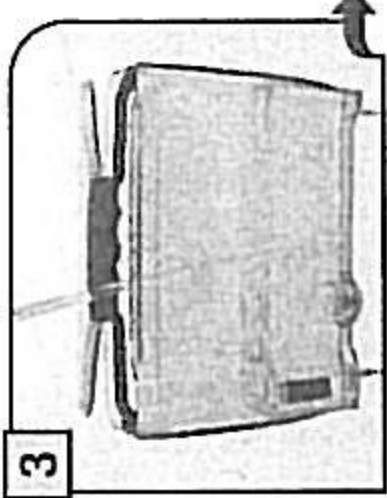
The messages displayed by the machine during operation are shown on pg.27.



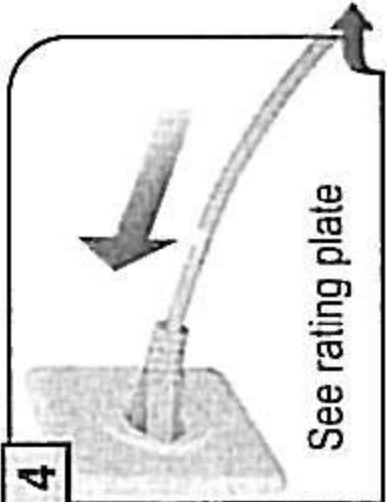
1 Check that all components are correctly placed.



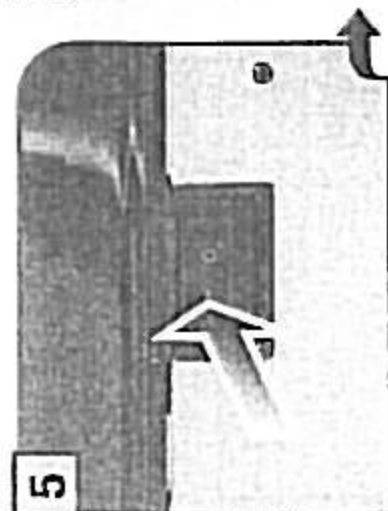
2 Fill the coffee bean container with coffee beans.



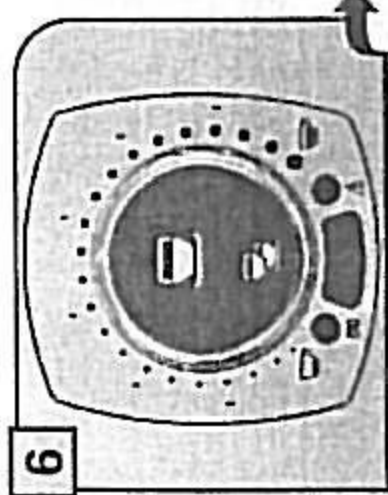
3 Fill the tank with fresh drinking water.



4 See rating plate. Insert the plug into a suitable electric socket.



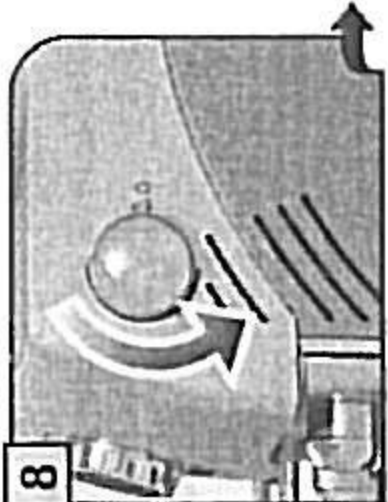
5 Move the ON/OFF switch to "I" to turn on the machine.



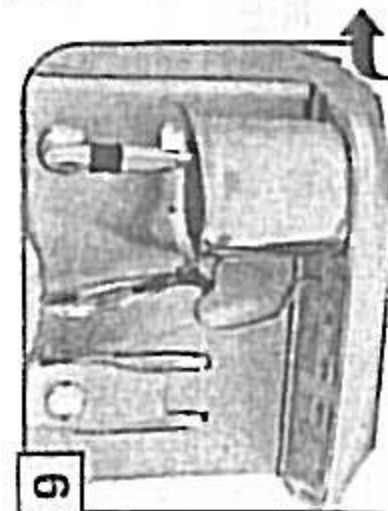
6 The machine is warming up; the lights are flashing.



7 Place a container under the steam tube.



8 Turn the knob counterclockwise to start loading the circuit.



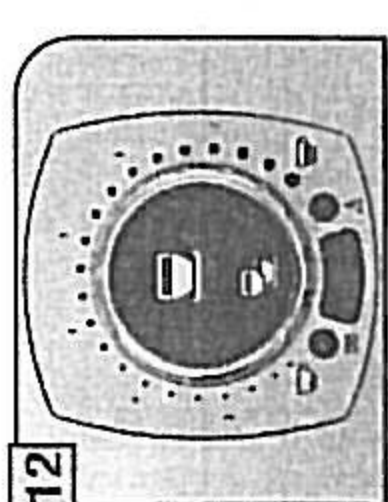
9 Wait until a steady stream of water flows out from the nozzle.



10 Turn the knob clockwise to terminate the circuit-loading process.



11 Remove the container.



12 When lights remain steadily lit, the machine is ready for use.

Note: You must load the circuit before starting up the machine for the first time, if it has been inoperative for a lengthy period or if the water tank has been completely emptied. The circuit must be also loaded each time the light is steadily lit.

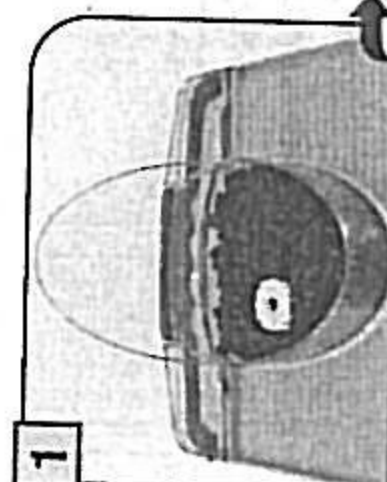


COFFEE GRINDER ADJUSTMENT

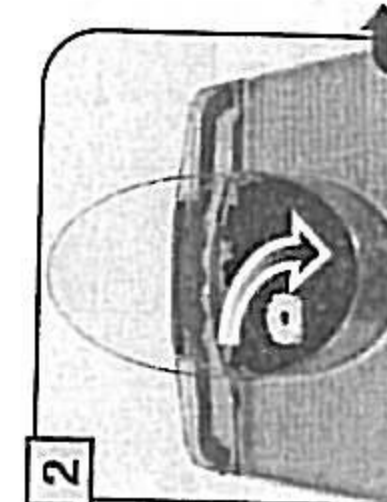
Adjustment may be made only while the coffee grinder is operating.

Use coffee bean blends for espresso coffee makers. If you do not obtain the desired result, try using different coffee blends. Store coffee in a cool place, in a hermetically sealed container. You will note a change after dispensing 1 - 2 coffees.

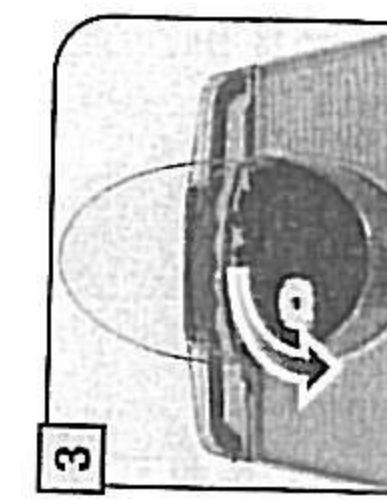
If you set the grinder on too fine a grind (knob turned all the way anticlockwise) coffee may flow out in a slow trickle or not at all.



1 The fineness of the grind may be adjusted using the knob.



2 Coffee flows out too slowly. Press and turn.



3 Coffee flows out too fast. Press and turn.

COFFEE IN CUPS

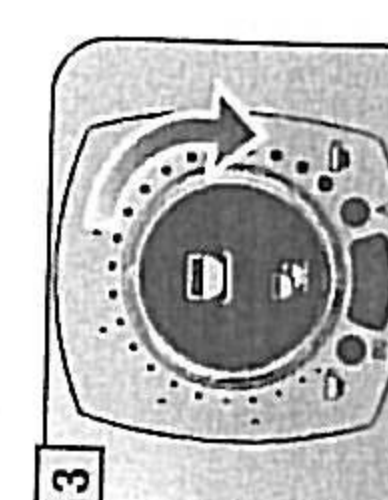
You must adjust the dose before dispensing coffee. This adjustment will have an immediate effect on the coffee brewed.



1 To adapt the quantity of coffee brewed to the dimensions of cups.



2 Short coffee



3 Weak black coffee

BIG CUPS



1 To use big cups, press the button and push the brew unit until the end.



2 To place the brew unit again in its position, pull it until it fits in.



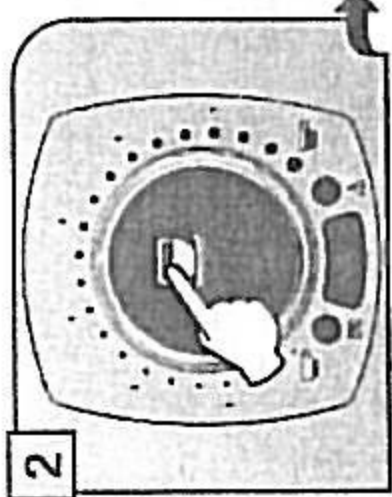


Warning! Hot water and steam may cause burns! Direct the steam tube toward the drip tray.

**☕ COFFEE BEANS - 1 COFFEE**



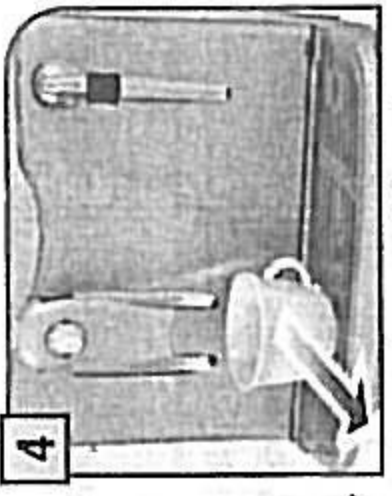
1 Make sure that the machine is ready. Position a warm coffee cup under the brew unit.



2 Press the button to brew 1 coffee.

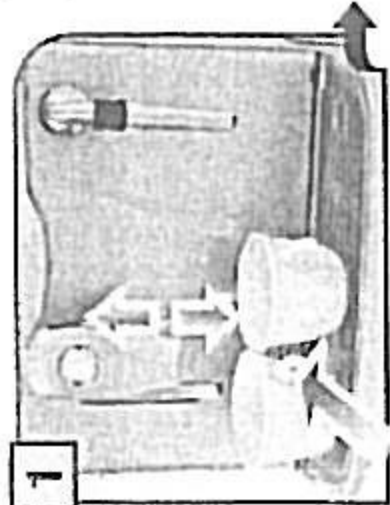


3 To stop brewing sooner, press the button or turn the knob.

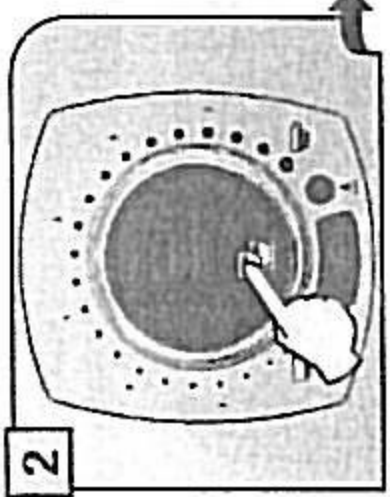


4 When the machine stops making the coffee, remove the cup.

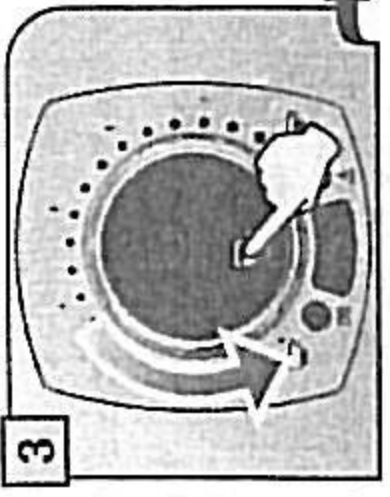
**☕ COFFEE BEANS - 2 COFFEES**



1 Make sure that the machine is ready. Position the warm coffee cups under the brew unit.



2 Press the button to brew 2 coffees.

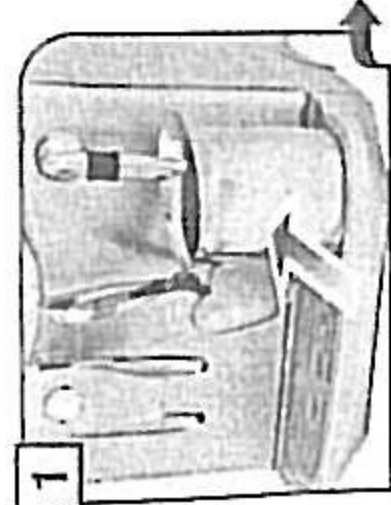


3 To stop brewing sooner, press the button or turn the knob. Should the distribution of the 1<sup>st</sup> coffee be interrupted, the 2<sup>nd</sup> coffee will not be distributed.



4 When the machine stops making the coffee, remove the cups.

**🔥 HOT WATER**



1 Place a container under the steam tube.



2 Turn the knob counter-clockwise to start dispensing water.



3 When you reach the desired amount, close the knob.



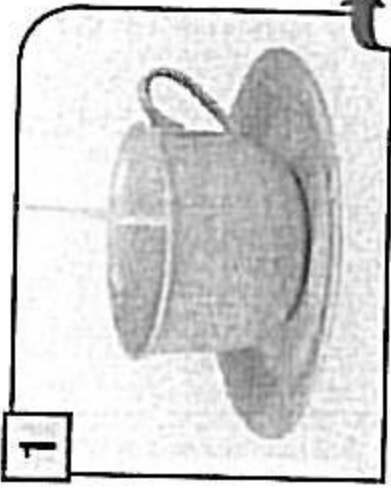
4 Remove the container.

Wait.

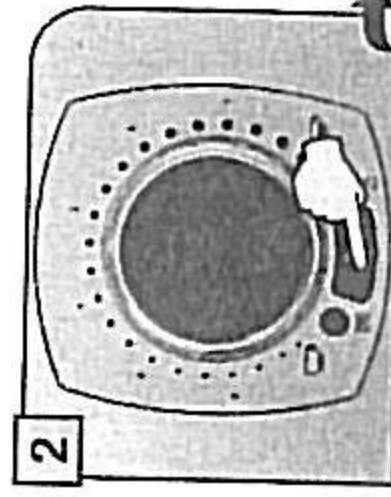


Warning! Hot water and steam may cause burns! Direct the steam tube toward the drip tray.

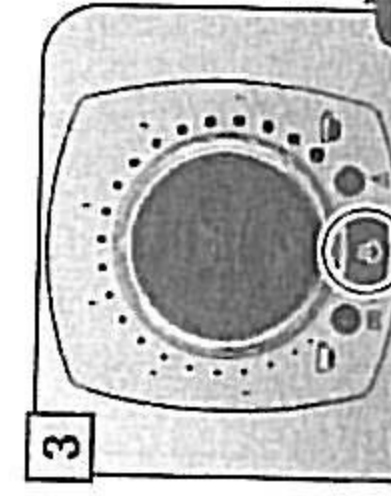
ENGLISH



1 Fill a cup to 1/3 with cold milk.



2 Press the button to select the function. The light is flashing.



3 When the light is steadily lit, the machine is ready to release steam.



4 Open the knob to discharge any residual water.



5 When only steam comes out, close the knob.



6 Position the cup containing milk under the steam tube.



7 Open the knob to release steam.



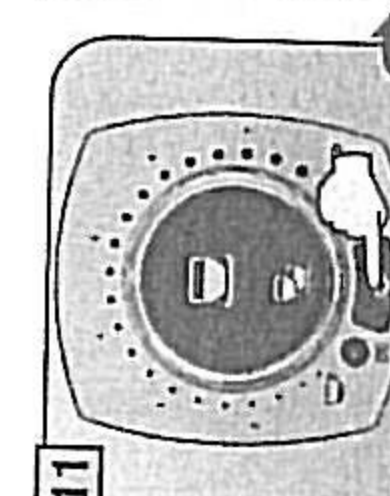
8 Move the cup in a circular fashion to heat the milk evenly.



9 After frothing the milk, close the knob.



10 Remove the cup.



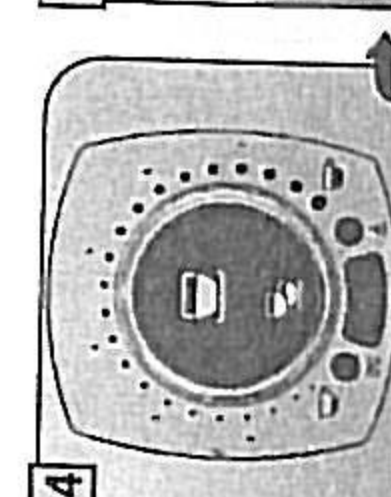
11 Press the button to restore the machine to normal operation. Lights are flashing.



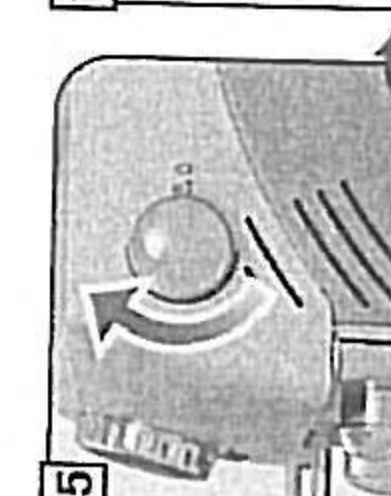
12 Place a container under the steam tube.



13 Open the knob and dispense hot water.



14 When lights remain steadily lit, close the knob and remove the lid.



15 Dispense coffee into the cup to prepare a delicious cappuccino.



**Warning!** Hot water and steam may cause burns! Direct the steam tube toward the drip tray.

- 1 Check the machine status.
- 2 Press the button to select the function. The light is flashing.
- 3 When the light is steadily lit, the machine is ready to release steam.
- 4 Open the knob to discharge any residual water.
- 5 When only steam comes out, close the knob.
- 6 Take and place the container under the hot water/steam tube.
- 7 Open the knob to release steam.
- 8 Move the container in a circular fashion to heat evenly.
- 9 After you have finished, close the knob.
- 10 Remove the container.
- 11 Press the button to restore the machine to normal operation. Lights are flashing.
- 12 Place a container under the steam tube.
- 13 Open the knob and dispense hot water.
- 14 When lights remain steadily lit, close the knob and remove the lid.
- 15 The machine is ready to brew coffee or dispense hot water.
- 16

**Warning!** Never use vinegar as a descaling agent. You can use any commercially available non-toxic, non-harmful descaling product for coffee machines. Descaling is necessary every 2 months; should water be very

- 1 The machine must be descaled every 2 months.
- 2 Switch off the machine.
- 3 Fill the water tank with the descaling solution.
- 4 Place a large container under the steam tube.
- 5 Switch on the machine.
- 6 Open the knob. The descaling process starts.
- 7 Dispense the descaling solution into the container.
- 8 After about 30 seconds close the knob.
- 9 Switch off the machine and remove the container.
- 10 Whether there is descaling solution in the tank. Check Whether the tank is empty. After 10 minutes, follow instructions (A) or (B)
- 11 Switch on the machine.
- 12 Rinse out the tank and fill it with fresh drinking water.
- 13 Place a large container under the steam tube.
- 14 Open the knob to rinse.
- 15 If the container fills, empty it.
- 16 When no water is left, turn the knob to close the valve. Remove the container.

**Warning!** If the descaling cycle is interrupted, the water tank and internal machine circuits must be rinsed. Type "B" routing.

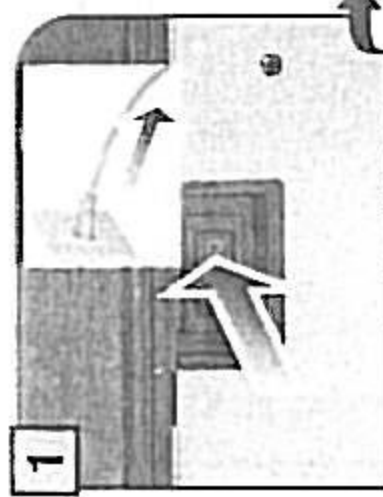
After descaling the machine, reload the machine circuit.

ENGLISH

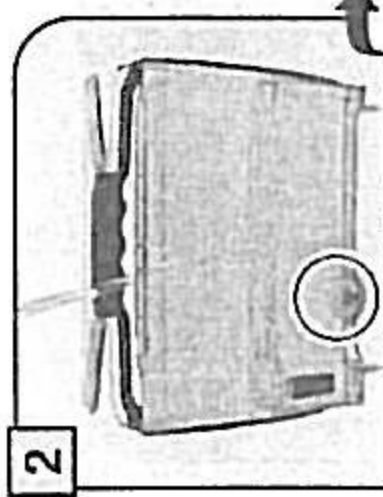


Do not dry the machine and/or its components in a microwave and/or conventional oven.

Do not immerge the machine in water and do not place any of its components in a dishwasher.



1 Turn the machine off. Unplug the machine.



2 Wash the water tank. Wash the filter inside it.



3 Remove the drip tray, empty it out and wash it.

### BASIC CLEANING



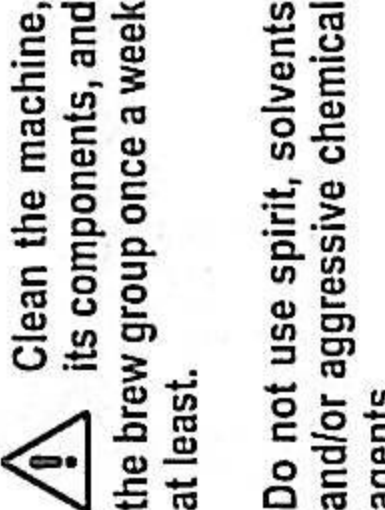
4 Remove the dregs drawer, empty it out and wash it.



5 Remove the "pannarello" and clean it.



6 Remove the brew unit and wash it with water.



Clean the machine, its components, and the brew group once a week at least.

Do not use spirit, solvents and/or aggressive chemical agents.



1 Open the front door.



2 Remove the drip tray and the dregs drawer.



3 Press the PUSH button to release the brew group.

### BREW GROUP



4 Wash the brew group with running water.



5 Wash the upper filter carefully.



6 Dry the group and reassemble on the machine. Do not press the "PUSH" button.



7 Set all machine components back in position. Close the door.

**Warning :** This device should not be disposed of with your household waste. A recycling system has been set up by the town councils for this type of product. Contact your town hall to find out further information on your nearest recycling centre. Electrical and electronic products contain dangerous substances that have a detrimental effect on the environment and human health and should therefore be recycled.

### AFTER SALES SERVICE

The appliance isn't user-serviceable. If it's not working properly, check that:

- You've followed the instructions correctly,
  - The main supply fuse/circuit breaker hasn't blown/tripped.
- If it still doesn't work, consult your retailer.

### GUARANTEE

Any defect affecting the functionality of the appliance which becomes apparent within one year of its purchase will be corrected by free repair or replacement provided that it has been used and maintained in accordance with the instructions and has not been abused or misused in any way.

The control panel display guides users and helps them to use the machine correctly.



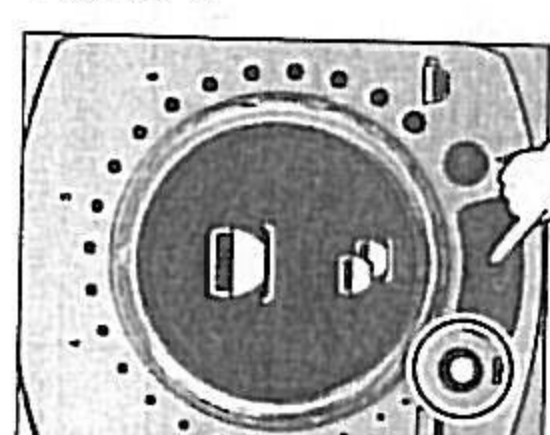
Fill the coffee bean container with coffee beans and start the coffee brewing cycle.

Fill the water tank with fresh drinking water and load the circuits. Load the circuit. Empty the dregs drawer.

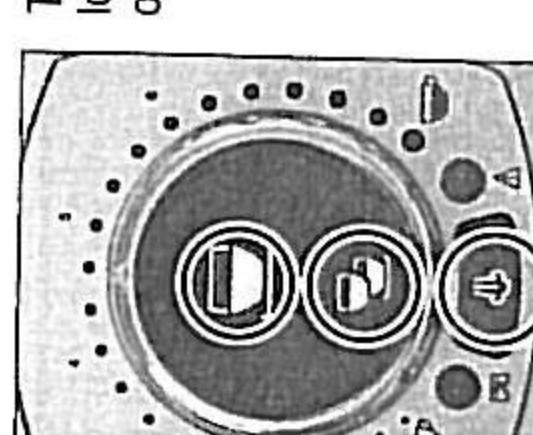
**Important note:** the dregs drawer may be emptied only when the machine is on. The drawer must be removed for at least 5 seconds. If you empty the drawer with the machine off, you will not be able to dispense coffee the next time you switch the machine on.



Fit the brew group properly in place. Fit the drip tray and dregs drawer properly in place. Close the front door.



If the light turns on, press the button for 5 seconds to turn off the light. In any case, the machine will operate correctly.



Too high boiler temperature, load the circuit. Let water flow out.



