



ENGLISH

COFFEE-MACHINE

DESCRIPTION

1. Power on/off switcher «I»/«0»
2. Water level scale
3. Water tank lid
4. Holder for the filter with drop-proof valve
5. Coffee tank
6. Plate for warming the tank
7. Non-expendable filter
8. Measuring spoon

OPERATING MANUAL
SAFETY GUARDS

Read this manual carefully and save it for future reference.

- Misuse of the coffee-machine would result in its damage, property harm, or personal injury.

- In order to avoid an electric shock and the appliance damage use only the accessories included into the delivery set.

- Do not allow the appliance to be used as a toy. Close attention is necessary when the appliance is used near the children or peoples with disabilities.

- Before switching on the coffee machine make sure the supply line voltage meets the operating voltage of the appliance.

- Install the coffee machine on the dry, plain surface. Do not put it on the heated surfaces, near the heat sources (for example, by electric stove), curtains, and under the mounted shelves.

- Do not touch the heated surfaces of the appliance to avoid the burns.

- Do not let the children use the appliance without a supervision of the adults.

- Do not switch the coffee-machine on without water in the tank.

- Use only the cold water for making coffee.

- Switch the coffee-machine on only if the coffee-tank is installed.

- Never leave switched on appliance unattended.

- Always unplug from the wall outlet when not in use.

- Do not immerse the appliance or the power cord into the water or any other liquid.

- Watch the power cord does not touch the sharp edges and heated surfaces.

- Disconnect the appliance from the wall outlet by holding the plug of the power cord, and not by pulling the power cord.

- Before making each new portion of coffee switch the appliance off for at least 5 minutes for cooling down.

- Do not use the tank for any other purposes then making coffee. Do not put it on the gas or electric stove, and in the microwave oven.

- Do not operate the coffee machine with damaged power cord, power cord plug. In case of malfunction or any other damages apply to the nearest authorized service center for repair.

- The coffee-machine is intended for domestic use only.

PREPARING FOR OPERATION

- Unpack the appliance.
- Before making coffee first time complete 2-3 full cycles using only water and without filling the coffee powder into the filter.

- Open the lid (3) and pour some water into the water tank, install the coffee tank (5) on the plate (6), insert the power cord plug into the wall outlet, and switch the appliance on by turning the power switch (1) into position «I».

- After the water fillly the coffee tank, switch the appliance off by turning the switch (1) into position «0».

- Leave the appliance for 5 minutes to cool down, and pour the water out of the coffee tank (5). Repeat this operation 2-3 times. The coffee-machine is ready for operation.

MAKING COFFEE

The coffee is made by passing the hot water under pressure through the coffee powder, that gives the coffee unique aroma and reach taste. The flavor of the coffee depends on the quality of the coffee powder, therefore it is

recommended to use well-roasted and freshly grinded coffee beans.

- Fill some coffee powder into the filter (7) by the measuring spoon (8), make it even, but not ram.
- Open the filter holder (4).
- Insert the filter (7) into the holder (4), and set it to the operating position.
- Open the water tank lid (3) and fill the tank up to the level you need with the cold water.
- Close the tank lid (3).
- Install the coffee tank (5) on the plate (6).
- Insert the power cord plug into the wall outlet.
- Switch the coffee-machine on by turning the switcher (1) into the position «I», the light indicator is on, and the coffee-machine starts operating.
- When all water has passed through the filter, switch the coffee-machine off by turning the switch (1) into position «0».
- In order to keep coffee hot, keep the coffee tank (5) on the plate (6), do not switch off the coffee-machine.

Attention:

- when there is no need of heating the coffee tank (5), do not forget to switch the coffee-machine off by turning the switch (1) into position «0».
- while making coffee the water passes through the coffee powder under pressure, thus it is forbidden to open the filter holder (4) and take the filter (7) out.

CLEANING AND MAINTENANCE

- Always disconnect the appliance from the wall outlet before cleaning.

- Let the coffee-machine to cool down completely, and wipe the outer surfaces with a soft dry cloth.

- Use only soft detergents to remove the dirt. Do not use metallic brushes and abrasives.

- Wash all detachable parts by the water with detergent, rinse, wipe by a dry cloth, and install the parts into the place.

- Do not immerse into the water or other liquids.

- Do not put the coffee-machine into the dishwasher.

REMOVING SCALE

- Unscale the coffee-machine regularly.

- In order to remove the scale use only the recommended chemicals, which you can get in any store, and follow the instruction on the pack.

- After removing the scale clean the coffee-machine very carefully. Pour some clean water into the water tank, and switch the appliance on without filling in the coffee powder. Repeat the operation several times.

- Remove the scale at least 4-5 times a month.

STORAGE

- Make sure the appliance is disconnected from the power supply line and cooled down completely before to store it.

- Store the appliance at a dry cool place.

TECHNICAL SPECIFICATIONS

Supply voltage: 220-240 V ~ 50 Hz

Power: 730-870 W

Water capacity: 10-12 cups

The manufacturer reserves the right to change the device's characteristics without prior notice.

Service life of appliance - 5 years

GUARANTEE

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.



This product conforms to the EMC-Requirements as laid down by the Council Directive 89/336/EEC and to the Low Voltage Regulation (73/23 EEC)

INSTRUCTION MANUAL