

Digital Coffee Maker



IG8250

Batch Code:

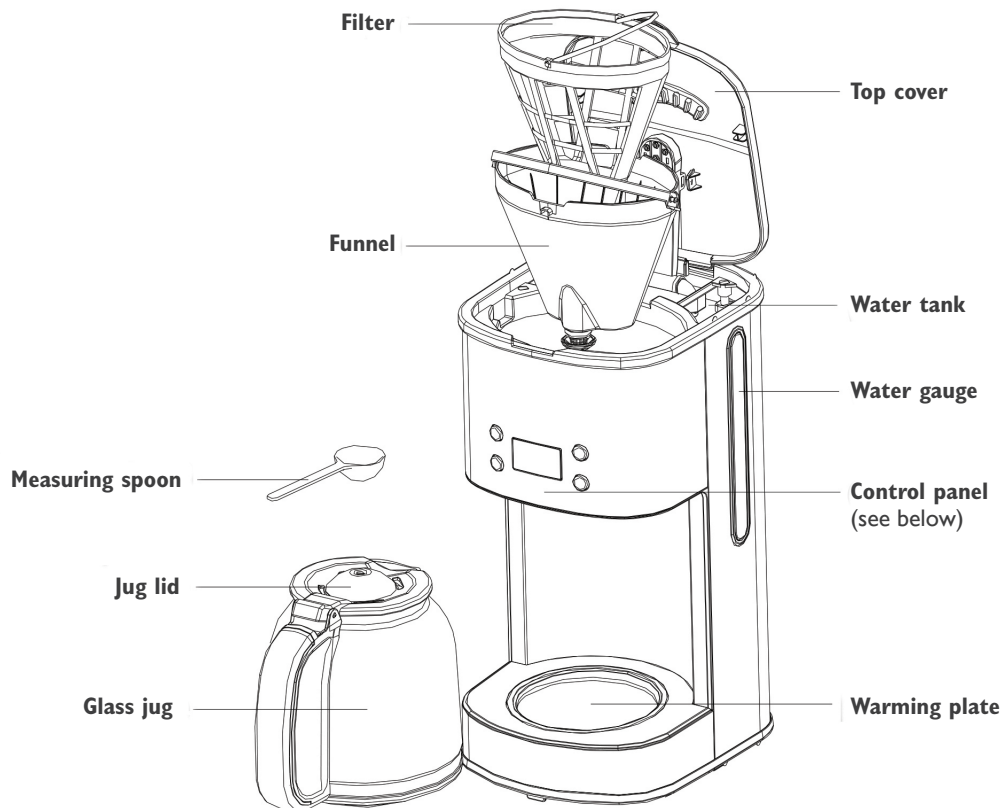
Please read these instructions carefully before use and retain for future reference

IMPORTANT SAFEGUARDS

Important: When using electrical appliances, basic precautions should always be followed, including the following:

1. Read all instructions.
2. Make sure that your outlet voltage corresponds to the voltage stated on the rating label of the coffee maker.
3. To protect against fire, electric shock and injury to persons do not immerse cord or plug in water or other liquids
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, after the appliance malfunctions or has been damaged in any manner. Return appliance to an authorized service facility for examination, repair or adjustment.
7. The use of accessories is not recommended by the appliance manufacturer and may result in fire, electric shock or injury to persons.
8. Do not use outdoors.
9. Do not let cord hang over the edge of a 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. Do not use appliance for anything other than intended use.
12. The container is designed for use with this appliance. It must never be used on a range top.
13. Do not clean container with cleansers, steel wool pads, or other abrasive material.
14. To disconnect, turn any control to "Off", remove plug from wall outlet. Always hold the plug, but never pull the cord.
15. Scalding may occur if the cover is removed during the brewing cycles. Be careful not to get burned by the steam.
16. Some parts of the appliance are hot when operating, so do not touch with your hands. Use handles or knobs only.
17. Never leave the empty glass jug on the warming plate otherwise the glass jug is liable to crack.
18. Never use the appliance if the glass jug shows any signs of cracks or a loose or weakened handle. Only use the glass jug with this appliance. Use carefully as the glass jug is very fragile.
19. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, unless they have been given supervision or instruction concerning use of the appliances by a person responsible for their safety.
20. Children should be supervised to ensure that they do not play with the appliance.
21. Do not leave a hot container on a hot or cold surface.
22. Do not let the coffee maker operate without water.
23. This appliance is intended to be used in households and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
23. Retain these instructions.

KNOW YOUR COFFEE MAKER



CONTROL PANEL



BEFORE FIRST USE

Check that all accessories are complete and the unit is not damaged. Add water into the water tank to the max level and brew water several times without coffee powder, then discard the water. Clean all detachable parts thoroughly with warm water.

USING YOUR COFFEE MAKER

1. Open the top lid and fill the water tank with drinking water. The water level should not exceed the maximum level marked on the water gauge.
2. Place the funnel into the funnel support and make sure it is assembled correctly.

3. Add coffee powder in to the filter. Usually one cup of coffee needs a level spoon of coffee powder, but you may adjust according to personal taste. Then close the top lid.
4. Place the glass jug on the warming plate.
5. Plug the power cord into the outlet. The LCD will display “12:00” and the colon will flash.
6. Press on/auto/off button once, the indicator will be illuminated red and the appliance will begin working.
7. The brewing process can be interrupted by pressing the on/auto/off button twice at any time during operation, and the indicator will be illuminated blue, after about 15 seconds it will go off. The appliance will continue brewing once on/auto/off is pressed again.
Note: You can remove the jug, pour and serve at any time. The appliance will stop dripping automatically, but this should not exceed 30 seconds.
8. Remove the glass jug to serve when it has finished brewing (this is around one minute after the coffee has stopped dripping.)
Note: the amount of coffee you get will be less than the water you have added as some water is absorbed by coffee ground.
9. When the process is finished, if you do not want to serve immediately, keep the coffee maker switched on and the coffee can be kept warm on the warming plate. The appliance power will cut off automatically after 40mins provided it has not been manually disconnected at the completion of brewing. For an optimum coffee taste, serve it just after brewing.
10. Always turn the coffee maker off and disconnect the power supply when not in use.
Caution: When pouring coffee, the momentary inclined angle of glass jug should not be more than 45 degrees from the vertical position, pour the coffee slowly until the glass jug is empty, otherwise the coffee in the glass jug will rush to the bottom of jug lid, and the coffee will flow out from two edges of the lid and may cause scolding.

AUTOMATIC START FUNCTION

If you do not want the coffee maker to start operation immediately, for example at 5:10pm, you want the coffee maker to automatically start at 8:15pm. Firstly, follow steps 1 to 5 of the above section, you can then set the automatic start function as follows:

1. Press PROG button once, the word CLOCK will show at the upper right corner of the display.
2. Press the HOUR and MIN button continuously to set the present time (real clock), that is 17:10 (See fig. 1).
Note: the machine uses a 24 hour clock
3. Press PROG button again and the word TIMER shows on upper left corner of display.
4. Set the delayed starting time by pressing HOUR and MIN button repetitively, that is 20:15 (see Fig. 2).
5. After setting the pre-set time, press the PROG button once, the word TIMER on the LCD will disappear. The LCD will now display the current clock. After 15 seconds, the blue indicator in PROG button will go off.
6. Press the on/auto/off button twice, the indicator will illuminate blue and flash. The LCD will display the current clock. You may see the automatic start time by pressing PROG twice.

Note: You may cancel the automatic start function by pressing on/auto/off button once to stop the machine. If you want to brew coffee again immediately, press the on/auto/off button once to start brewing. If you want to change the automatic start time only, follow the above 1-4 steps again. When ready the blue indicator will stop flashing and illuminate red, the unit will then start brewing. The appliance power will cut off automatically after two hours if it has not been manually disconnected at the completion of brewing.



Fig.1



Fig.2

MEMORY

If the power supply has been interrupted or you unplug the power cord unintentionally during operation, the appliance will continue with previous operation automatically from the point when the disconnection occurred (provided that the pause does not exceed 10 seconds even without pressing any button) In the event the pause time exceeds 10 seconds, the display shows the default setting, the appliance must be re-started.

CLEANING AND MAINTENANCE

Caution: Be sure to unplug this appliance before cleaning. To protect against an electric shock, do not immerse cord, plug or unit in water or any other liquid. After each use, always make sure plug is first removed from wall outlet.

1. Clean all detachable parts after each use in hot, soapy water.
2. Wipe the product's exterior surface with a soft, damp cloth to remove stains.
3. Water droplets may build up in the area above the funnel and drip onto the product base during brewing. To control the dripping, wipe off the area with a clean, dry cloth after each use of the product.
4. Use a damp cloth to gently wipe the warming plate. Never use abrasive cleaner to clean it.
5. Replace all parts and keep for next use.

REMOVING MINERAL DEPOSITS

To keep your coffee maker operating efficiently, you should clean away the mineral deposits left by the water regularly according to the water quality in your area and the frequency of use of the appliance, the detail is as follows:

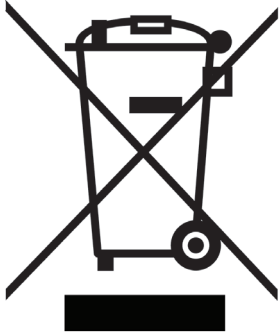
1. Fill the water tank with water and descaler to the maximum level on the gauge (the scale of water and descaler is 4:1) Please use "household descaler". You can use citric acid instead of descaler (the scale should be one hundred parts of water and three parts of citric acid).
2. Place the glass jug on the warming plate, make sure that the centre line of the glass jug aligns with that of the brew basket.
3. Press the on/auto/off button once and the indicator will be illuminated red. After a while, water will drop out automatically.
4. After you have percolated the equivalent of one cup, switch off the appliance by pressing the on/auto/off button twice. The indicator will be illuminated blue and will go off after 15 seconds.
5. Leave the solution to work for 15 minutes, repeat the steps of 3-5 again.
6. Turn the appliance on by pressing the on/auto/off button once and run off the water until the water tank is completely empty.
7. Rinse by operating the appliance with water at least 3 times.

HINTS FOR GREAT TASTING COFFEE

1. A clean coffee maker is essential for making great-tasting coffee. Regularly clean the coffee maker as specified in the "CLEANING AND MAINTENANCE" section.
Always use fresh, cold water in the coffee maker.
2. Store unused coffee powder in a cool, dry place. After opening a package of coffee powder, reseal it tightly and store it in a refrigerator to maintain its freshness.
3. For an optimum coffee taste, buy whole coffee beans and finely grind them just before brewing.

4. Do not re-use coffee powder as this will greatly reduce the coffee' flavour. Reheating coffee is not recommended as coffee is at its peak flavour immediately after brewing.
5. Clean the coffee maker when over-extraction causes oiliness. Small oil droplets on the surface of brewed, black coffee are due to the extraction of oil from the coffee powder.
6. Oiliness may occur more frequently if heavily roasted coffees are used.

ENVIRONMENT FRIENDLY DISPOSAL



You can help protect the environment!
Please remember to respect the local regulations: hand in the non-working electrical equipments to an appropriate waste disposal centre.

TROUBLE SHOOTING

Please refer to the trouble shooting guide when experiencing an issue with your heater. If you still cannot determine the fault then please call our Customer Services number 01473 271272

Problem	Possible Cause	Solution
Appliance does not work.	Mains plug is not plugged in or is loose.	Insert mains plug.
	Fuse has blown or is defective.	Check fuse, replace if necessary.
	Socket is defective.	Mains malfunctions are to be corrected by an electrician.
Water not heating up.	Thermostat is broken.	Contact Igenix 01473 271 272, with product code and guarantee details.
Liquid found under the appliance.	Water tank may have a crack or the water tube has split or broken.	Contact Igenix 01473 271 272, with product code and guarantee details.
Water droplets (condensation) found on the control panel.	Condensation has gathered after continuous use.	Allow the appliance to cool down after each use.
LED display shows an error i.e. wrong number of cups set.	LED display defective.	Contact Igenix 01473 271 272, with product code and guarantee details.
Reduced or no liquid flow (only producing 3 cups when water tank is filled up to MAX level.)	Water tube has become blocked.	Appliance needs descaling, see “Cleaning and Maintenance” in the instruction manual
	Funnel has become blocked.	Check that the filter isn’t damaged and allows lumps of coffee powder to form in the funnel.
Coffee powder is not dissolving properly.	Coffee powder has become damp and has formed clumps as condensation got into the powder.	Store coffee powder in an air tight container in a cool dark place to keep it dry. Only use dry coffee powder.
Making less cups of coffee than the water gauge says.	The coffee powder will soak up some of the water in filtration.	Initially add a little more water than the gauge says to allow for the short full, ensuring not to go over the maximum.
	Anti-drip valve is not released.	Close glass jug lid. The lid should be closed before placing the jug in correct position.



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