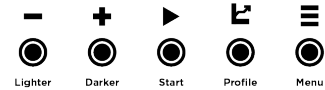
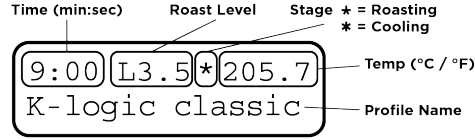


EN: Warning Ensure that the appliance is powered from an earthed outlet, and that the plug makes connection to earth. Disconnect power before removing appliance covers and accessing connection terminals.

Designed for continuous use: The duty cycle of the appliance is 120 minutes on in a two hour period.

FR: Avertissement Assurez-vous que l'appareil est alimenté à partir d'une prise de courant mise à la terre. Assurez-vous que la prise est reliée à la terre. Avant d'accéder aux bornes de raccordement, tous les circuits d'alimentation doivent être déconnectés.

Conçu pour une utilisation continue: Le cycle de service est de 120 minutes en marche dans une période de deux heures.



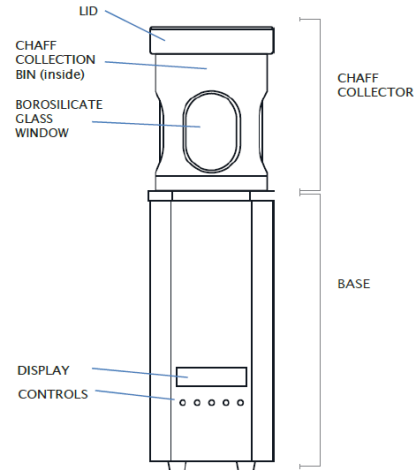
INTERFACE

Press the 'menu' button to scroll through the display options. Select 'live data' to see heater power, fan speed and rate of rise displayed in real time.

Press the 'profile' button at any time to return to the standard display.

TEMPERATURE UNITS

You can switch between °C or °F: use the 'menu' button and select 'preferences'.



SAFETY

This is an electrical appliance that contains sophisticated electronics. Like other cooking appliances, such as a toaster, if something goes wrong it could start a fire.

1. Read all safety instructions before use.
2. For indoor use only.
3. Use upright on a solid level surface.
4. Do not overload.
5. Use only for roasting green coffee beans. Although it contains many safety features, other substances – such as popcorn or nuts – could mislead the safety checks and may result in fire or damage to the appliance.

6. If you operate the appliance on an induction cook top the appliance feet must be at least 20mm above the cook top surface, e.g. by using a chopping board or thick mat. This prevents the cook top from detecting the appliance as a pan.

7. Use only with adequate ventilation, preferably close to a kitchen extractor fan.

8. Use at least 100mm away from walls and 150mm away from curtains measured horizontally.

9. Make sure that nothing blocks the air inlet (under the base) or outlet (at the top) when the appliance is in use. Slowing the air down will cause it to heat faster. It will ruin a batch of coffee if the safety systems shut it down mid-roast, and if the air is completely blocked it could damage the appliance or start a fire.

10. Keep the area around the appliance free of spilled chaff and other loose material that could be sucked into the roaster during operation.

11. Remain in the vicinity while the appliance is running.

12. This appliance is not intended to be operated by means of an external timer or separate remote control system.

KAFFELOGIC CONNECT

Your roaster has a Type-C USB socket at the back. Connect this to one of the USB ports on your computer (Windows, Mac or Linux). Open Kaffeologic Studio and complete the connection.

Kaffeologic Studio is available from kaffeologic.com/support

Kaffeologic Studio allows you to:
- View the contents of completed roast logs.

- Put your own edited or downloaded profiles on the roaster.

- Check for and apply firmware updates when they are available.

FIRST TIME SETUP

Select the K-logic classic profile and start it with no beans. It will heat up for 10-20 seconds, reaching about 90°C (200°F). The product will display: 'Heat too fast. Please check beans.' This indicates that the test has been successful, and the machine will begin the cool down cycle for another 10-20 seconds.

13. May trigger a smoke alarm during normal operation. Ensure that you follow the smoke alarm manufacturer's instructions if you need to temporarily disable a smoke alarm during the operation of the coffee roaster. Do not use this appliance in a commercial building where smoke detectors may trigger sprinklers, a building evacuation or fire service call out.

14. Wait until the cool down part of the roasting cycle has finished before removing the chaff collector.

15. Do not immerse the base unit in liquid. Use a damp cloth to wipe it down if required. Water will damage the electronics. For more information on cleaning, see the section on 'Cleaning'.

16. If liquid enters the roast chamber or any other part of the appliance, unplug the power supply and allow 24 hours in a warm place for the interior of the appliance to dry completely before attempting to use the appliance again.

17. If damaged, the supply cord must be replaced by a qualified technician.

18. Do not open the case. There are live wires in the appliance, so there is a risk of electrical shock.

19. Contact the distributor if you see persistent error messages on the display.

20. The symbol  means 'Caution: hot surfaces.'

21. If a foreign substance (such as rice, flour or liquid) gets into the roast chamber you should have a service technician strip and clean the appliance before you attempt to use it again. This is because such substances can fit between the fins and get onto the element or fan motor inside the appliance.

22. It is advisable to plug the roaster directly into the power supply without using an extension cord.



KAFFELOGIC

INSTRUCTIONS FOR USE

MODELS KN1007B/E AND KN1007B/J

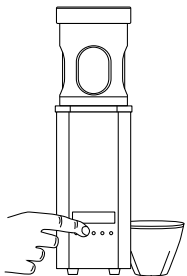


THE BASICS

1. Use a level scoop of green beans. Use the provided scoop. Otherwise measure 120g. If you are using monoosoned or decaf beans it is recommended that you load by weight.



2. Take the chaff collector off and pour green beans straight into the roasting chamber.

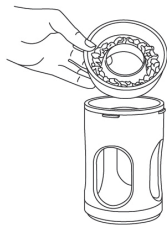


3. Put the chaff collector back on, select roast level and click the button to begin roasting.

Ensure chaff collector lid is in place as shown above.

END OF ROAST

When the roaster has stopped, take off the chaff collector. Pick up the whole roaster with both hands. Tip the roasted beans into a bowl, jar or bag. You can leave the beans in the roaster for some time before emptying— it's ok to roast at night, leave the beans in the roaster, and bag up the next day. Gently shake to dislodge any beans that get stuck. If you need to reach inside the roast chamber to dislodge a bean be careful not to touch the thermocouple probe because it is fragile.



EMPTY CHAFF COLLECTOR

Allow several minutes for the chaff collector to cool fully.

When it has cooled, take the lid off the chaff collector, remove the chaff collection bin, and empty the chaff into the compost.

Empty the chaff every time you roast.

CLEANING THE ROASTER

Brush off any loose chaff. Wipe the outside of the roaster with a damp non-abrasive cloth. There will be a build-up of coffee oils in the roast chamber over time. We recommend that you do not clean the roast chamber, but a dry cloth can be used if desired.

IMPORTANT: You need to be particularly careful not to touch the sensitive tip of the temperature probe that sticks into the roast chamber part way down. Do not clean the tip of the probe.

CLEANING THE CHAFF COLLECTOR

For regular cleaning of the inside of the inner glass, use a paper towel. For a deep clean, disassemble the chaff collector and soak the glass in a solution of a suitable cleaner such as Puly™ Caff detergent, Cafetto™ Espresso Clean, Simple Green™ or other non-caustic, non-abrasive cleaner. Reassemble the chaff collector before use.

This appliance is suitable for professional use and is also intended to be used in household and similar applications (such as staff kitchens in workplaces, farm houses, and for client use within the hospitality industry) provided that either (i) the user can manage the flow of smoke so that smoke detector alarms are not activated, or (ii) the user can safely temporarily disable smoke detector alarms in the vicinity of the appliance in accordance with the smoke detector manufacturer's or building owner's instructions.

This appliance is not suitable for use in a building within range of smoke detectors that are directly connected to a sprinkler system or to the fire service.

PROFILES AND LOGS

A roast profile is a curve that tells the roaster the exact temperature required at each time during the roast. The profile does not specify when to end the roast. The end of the roast is controlled by the roast level. Your roaster comes pre-loaded with a set of core profiles. Select a different profile with the profile button. To achieve the best results it is necessary to match the profile and level to the beans. For help selecting a profile see Kaffelagic Roaster's Companion available from kaffelagic.com/support.

Roast time & temperature logs are recorded automatically whenever you roast.

THE ROAST

A normal roast will take around 8 to 12 minutes, getting steadily hotter until it reaches between 220 and 240°C (430 and 460°F). Cool-down will then start when to end the roast. The end of the roast is controlled by the roast level. Your roaster will stop once cool-down has finished.

THE SMOKE

The smoke from roasting is no more than from cooking many other foods. However, it does have a strong smell and for best results place the appliance directly under a range hood or extractor fan, or use near an air purifier.

Be aware of where the nearest smoke detector is and be ready in case it is activated by the smoke.

FURTHER INFO

The temperature probe is unshielded. Take care not to touch the probe tip, as oils from your skin can easily damage it. If the probe tip is damaged, the roaster will not operate. The probe is considered to be a wearable part and damage to it is not covered by warranty. It is replaceable by a service technician.

If the roaster is interrupted during a roast (e.g. the power was accidentally disconnected) the roaster may start a cool down process when power is restored.

FURTHER INFO

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 the 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.

(Instruction for Australia and New Zealand only)

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be done by children without supervision.

(Instruction for EU countries only)

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge (person in need of assistance) if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.

Keep the appliance and its cord out of reach of children less than 8 years.

(Instruction for USA, Canada, and Japan only)

Visit the support pages at kaffelagic.com/support



Model: KN10078/E
Rating: 220-240V~50Hz 1300-1400Watts
AS/NZS 60335.2.9 & AS/NZS 60335.1
IEC 60335-2-9 & IEC 60335-1
Mains wiring cross sectional area 0.75mm²



Model: KN10078/J
Rating: 100-120V~50-60Hz 1300-1400Watts
UL CSA IEC JIS
Mains wiring cross sectional area 1.32mm²