I'm not robot!

```
1 wie kann man den Kaffeeautomat auf längere Zeit einstellen Eingereicht am 4-8-2022 07:13 Antworten Frage melden Nach reinigen geht Warndreieck Lampe nicht mehr aus . Ursache Eingereicht am 21-5-2022 11:59
Antworten Frage melden dampfdüse beim herausholen (saubermachen) ausversehen machine nicht ausgestellt. jetzt klemmt der einsatz und die maschine entkalken obwohl noch nichts aufleuchtet? Eingereicht am 22-11-2021 20:01
Antworten Frage melden Möchte gerne den Wasserfilter entfernen, wir haben ein sehr gutes Wasser, ist das ein Problem für Gärät, das heisst, funktioniert trotzdem Alles? Eingereicht am 12-10-2021 09:51 Antworten Frage melden Wie kann ich die abschalten dauer verlängern. Da mit sich die marschieren sich nicht so schnell abstellt Eingereicht am
9-10-2021 11:52 Antworten Frage melden Erhalte ich die Bedienungsanleitung gedruckt? Mein Drucker idt in Ordnung, aber der Druck erfolgt nicht. Eingereicht am 17-5-2021 13:12 Antworten Frage melden Kann man die Abschaltautomatik
auch einstellen? Die Maschine schaltet zu früh aus. Eingereicht am 2-5-2021 17:32 Antworten Frage melden Wie kann ich die von Pulver auf Bohnen umschalten ?? LEIDER ist bei meiner Kaffeemaschine entkalken Im Behälter
ist Wasser drinnen aber die Kontrolllampe leuchtet Rot obwohl Wasser drinnen ist? Was könnte das Problem sein Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 29-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten Frage melden DeLonghi ESAM 2800 - CAFFE CORSO geht es mit pulwer kaffe Eingereicht am 7-1-2021 18:01 Antworten EINGE EI
jemand Rat Eingereicht am 1-12-2020 10:38 Antworten Frage melden bei der brüheinheit ist immer kafee pulfer die maschine ist immer verunreinigt obwol ich bei mahlwerk leichtnachjustiert habe Eingereicht am 7-11-2020 20:33 Antworten Frage melden Die Lampe vom Wassbehälzer leuchtet dauerhaft obwohl der Tank voll ist Eingereicht am 2-11-
2020 22:51 Antworten Frage melden Entkalken taste leuchtet ständig obwohl gereinigt wurde Eingereicht am 10-10-2020 19:35 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten blinken immer Eingereicht am 27-8-2020 16:01 Antworten Frage melden Bekomme die Maschine nicht zum laufen 3 leuchten 
Ausschalten der Mschine verlängern kann. Vielen Dank, Jakob Eingereicht am 25-8-2020 13:24 Antworten Frage melden nach dem Entkalken blinken die
Kontrolleuchten noch immer , wie kann ich den reset durchführen Eingereicht am 26-3-2020 18:33 Antworten Frage melden Mach mal folgendes: im ausgeschalteten Zustand den Netzstecker ziehen und erst nach ca. 30 s wieder einstecken. Dann Maschine einschalten. Wenn die Entkalkungsleuchte immer noch leuchtet: nochmal entkalken. Wenn die
Maschine sich nach Entkalken selbst ausgeschaltet hat: direkt danach Netzstecker für 30 s ziehen und erst dann wieder einstecken. Bei meiner Maschine war nach Durchführung des letzteren die Entkalkungsleuchte aus. Beantwortet 10-5-2020 10:39 Finden Sie diese Antwort melden Wo find ich die deutsche Bedienungsanleitung
für Kaffeevollautomat DeLonghi ESAM 2803 Caffe Corso ? Mit freundlichen Grüßen Eingereicht am 18-4-2019 14:14 Antworten Frage melden undzwar von der DE LONGHI ESAM2800 Eingereicht am 16-3-2019 01:23 Antworten Frage melden wir
wissen nicht wie wir caffe machen mit unserem delonghi caffe Corso Eingereicht am 14-10-2017 13:52 Antworten Frage melden Leva grandeMEANING OF LIGHTS DURING NORMAL OPERATION LIGHTS DESCRIPTION MEANINGThe lights flash The water is not yet at the ideal tempe-rature. Wait for the lights to come on steadily before making
coffee The lights are on steadily The appliance is delivering one cup of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering one cup of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The appliance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily The applicance is delivering two cups of coffeeThe light is on steadily two cups of coffeeThe light is on steadily two cups of coffeeThe light is on steadily tw
ready to deliver steamThe light is on steadily The appliance is in energy saving modeThe light is on steadily The automatic descaling programme is underway MEANING OF THE ALARM LIGHTSLIGHTS DESCRIPTION MEANING WHAT TO DOThe light is on steadily Insufficient water in the tankFill the tank with water and/or in-sert it correctly,
pushing it as far as it will go until it clicks into place. The tank is dirty or clog-ged with limescaleRinse or descale the tankThe light flashesThe grinding is too fine and the coffee mill is in ope-ration. If after
making at least 2 coffees delivery is still too slow, repeat the correction procedure, turning the grinding adjustment knob another click until delivery is correct (see the section: "Adju-sting the coffee mill). The machine is not able to make coffee fit the problem persists, turn the steam knob to the I position and deliver water from the cappuccino
makerPage 2red buttons have snapped out.8. Close the infuser door. 9. Replace the water tank.DESCALINGDescale the appliance when the light on the panel flashes. Important!Descaler contains acids which may irritate the skin and eyes. It is vital to respect the manufacturer's safety warnings given on the descaler pack and the warnings relating to
the procedure to follow in the event of contact with the skin and eyes. Please note: Use De'Longhi descaler only. Under no circumstances should you use sulpha-mic or acetic based described above also invalidates the guarantee. Turn the machine on. 2. Empty the
water tank (A12).3. Pour the descaler diluted with water (respec-ting the proportions indicated on the desca-ler pack) into the water spout.4. Wait for the and lights to come on steadily. Important! Danger of burns Hot water containing acid flows from the cap-
puccino maker. Avoid contact with splashes of water. 5. Press the button and hold it down for at least 5 seconds to confirm that you have added the solution and begin the descaling procedure. The light in the button remains on steadily to indicate that the descaling programme has begun (the and lights go out as coffee cannot be made).6. Turn the
steam knob a half turn anticlockwi-se. The descaler solution flows out of the cappuccino maker into the underlying con-tainer. The descale programme automatically per-forms a series of rinses and pauses to remo-ve limescale deposits from inside the machi-ne. After about 30 minutes, the water tank is empty and the light comes on. Turn the steam
knob a half turn clockwise as far as it will go. The appliance is now ready for rinsing through with clean water and replace it empty under the cappuccino maker. 12. Remove the water tank, empty, rinse under running water, fill with clean water and replace it empty under the cappuccino maker. 12. Remove the water tank, empty, rinse under running water, fill with clean water and replace it empty under the cappuccino maker.
turn anticlockwi-se. Hot water comes out of the spout.14. When the water tank is completely empty, the light goes out and the appliance goes off auto-matically. To use the appliance, turn it on by pressing the button. SETTING WATER HARDNESSThe message comes
on after a period of time established according to water hardness. The machine is set by default for a hardness of the mains water in the various regions so that the machine needs to be descaled less often. Measuring water hardness.
Remove the "TOTALHARDNESSTEST" indi-cator paper attached to this manual from its pack. 2. Immerse the paper completely in a glass of water for one second. 3. Remove the paper attached to this manual from its pack. 2. Immerse the paper completely in a glass of water for one second. 3. Remove the paper attached to this manual from its pack. 2. Immerse the paper attached to this manual from its pack. 2. Immerse the paper attached to this manual from its pack. 3. Remove the paper attached to this manual from its pack. 3. Remove the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Remove the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to this manual from its pack. 3. Immerse the paper attached to the p
Level 1Level 2Page 32. Wait for a few minutes for the cappuccino maker to cool down. Grip the handle of the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in one hand and with the other rotate the cappuccino maker tube firmly in other 
water.4. Make sure the holes shown by the arrows in fig. 16 are not blocked. If necessary, clean with a pin.5. Replace the inner section by inserting it care-fully onto the adjustable tube, then insert the steam nozzle and turn anticlockwise to lock it in place. HOT WATER Important! Danger of burns. Neverleave themachine unsupervised while de-livering
hot water. As shown below, stop delivery of hot water when the cup is full. The cappuccino maker becomes hot while water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot while water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot while water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot while water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot while water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot water water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot water water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot water water is being delivered and must be held by the handle only. 1. Place a container under the cappuccino maker becomes hot water water and must be held by the handle only. 1. Place a container under the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the handle only is a container water and the cappuccino maker by the cappuccino maker by the cappuccino ma
anticlockwise as far as it will go. Delivery begins. 4. Stop by turning the steam knob to the 0 po-sition Please note: If "EnergySaving" modeisactive, youmay have to wait a few seconds before the hot water is delivered. • If you want tomake steam knob for a few seconds before the hot water is delivered. • If you want tomake steam knob for a few seconds before the hot water is delivered. • If you want tomake steam afterpreparing the steam knob for a few seconds before the hot water is delivered. • If you want tomake steam knob for a few seconds before the hot water is delivered. • If you want tomake steam knob for a few seconds before the hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam knob for a few seconds before the hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want tomake steam afterpreparing hot water is delivered. • If you want to water is deliv
seconds.CLEANINGCleaning the coffee makerThe following parts of the machine must be cle-aned regularly:- coffee grounds container (A17),- drip tray (A15),- water tank (A12),- coffee spouts (A18),- inside of the machine, accessible after ope-ning the infuser door (A16),- infuser (A20).0 Important! • Do not use solvents
abrasive detergentsor alcohol to clean the coffee maker. With De'Longhi superautomatic coffee makers, you need not use chemical products to clean the machine. Noneofthecomponents as they could scratch metal or plastic surfaces. Cleaning the coffee
grounds containerWhen the light flashes, the coffee grounds container needs emptying. Unless you clean the grounds container needs emptying to lean. • Opentheservicedooronthefrontoftheap-pliance, extract the drip tray (fig. 17), empty and clean. •
Emptythegroundscontainer and cleantho-roughly to remove all residues left on the bottom. Important! When removing the drip tray, the grounds container may fill up more than expected and clog the machine. Page 4Selecting
the quantity of coffee in the cupSelect the required quantity of coffee by turning the knob. Turning it clockwise increases the amount of coffee mill is set by default to
prepare cof-fee correctly and should not require regulating initially. However, if after making the first few coffees you find that the coffee is either too weak and not creamy enough or delivery is too slow (a drop at a time), this can be corrected by adjustment knob (fig. 7). Please note: The grinding adjustment knob must only be
tur-ned when the coffee mill is in operation. If the coffee is delivered too slowly or not at all, turn one click anti-clockwise towards "7". For fuller bodied creamier coffee, turn one click anti-clockwise towards "7". For fuller bodied creamier coffee, turn one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not turn more than one click anti-clockwise towards "1" (do not t
at least 2 cups of coffee have been made. If this adjustment does not obtain the desired result, turn the knob another click. Tips for a hotter coffee, you should: • beforedelivering the outcomes and thus raising the
coffee temperature. • warmthecupsbyrinsingthemwithhotwa-ter (using the hot water function). Making coffee beans as they could stick to the coffee beans as they could stick to the coffee beans (fig. 8).2. Place under the coffee spouts: - 1 cup, if you want 1
coffee (fig. 9); - 2 cups, if you want 2 coffees.3. Lower the spouts as near as possible to the cup. This makes a creamier coffee (fig. 10).4. Press the button corresponding to the num-ber of coffees required (1 cup or 2 cups, fig. 11 and 12). 5. Preparation begins and the and lights flash. Please note: Whilethemachineismakingcoffee, deliverycan be
interrupted at any moment by pres-sing one of the two coffee buttons (or). Attheendofdelivery, to coffee in the cup, just press (within 3 seconds) one of the coffee buttons (or). Once the coffee buttons (or). Once the coffee buttons (or).
Important! If the coffee is delivered a drop at a time, too weak and not creamy enough or too cold, read the tips in the "Troubleshooting" section on page 19. Making coffee using pre-ground coffee Important! • Neveraddpre-groundcoffeewhenthema-chine is off or it could spread through the inside of the machine and dirty it. This could Page 5B12.
light: grounds container fullB13. light: general alarm B14. Rinsing or descaling button with lightB15. ECO energy saving mode button with light PRELIMINARY CHECKSChecking the appliance if it is visibly
damaged. Contact Customer Service (see enclosed quaran-tee leaflet). Installing the appliance on the worktop, leave a space of at least 3 cm between the surfaces of the appliance and the side and
rear walls and at least 15 cm above the coffee maker. • Waterpenetrating the appliance could drop below freezing point. • The appliance in a room where the temperature could drop below freezing point.
Arrangethepowercableinsuchawaythatitcannot be damaged by sharp edges or con-tact with hot surfaces (e.g. electric hot pla-tes). Connecting the appliance for the appliance to an efficiently earthed and
correctly installed socket with a minimum current rating of 10A only. If the power socket does not match the plug on the appliance, have the socket replaced with a suitable type by a qualified professional. Using the coffee maker for the first time Please note: • Coffeehasbeenusedtofactorytesttheap-pliance and it is therefore completely normal for there
to be traces of coffee in the mill. The machine is, however, guaranteed to be new. You should customise water hardness" on page 15.1. Remove the water tank, fill to the MAX line with fresh water then replace in the appliance (fig. 1).2. Turn the cappuccino maker
outwards and place a container with a minimum capacity of 100 ml underneath (fig. 2).3. Plug the appliance in the I position (fig. 3).4. Press the button (fig. 4); IMMEDIATELY AFTERWARDS(WITHINAMAXIMUMOF30SECONDS), turnthesteamknobanticlockwi-se as far as it
will go (fig. 5). This is priming the water system. (It is normal for the ma-chine to make some noise).5. Wait for delivery of hot water to stop auto-matically. To use the
appliance, turn it on. Please note: Whenusingtheapplianceforthe string the appliance on, make sure the main switch on the back of the appliance is in the I position (fig. 3). Each
time the appliance is turned on, it performs an automatic preheat and rinse cycle which can-not be interrupted. The appliance is ready for use only after comple-Page 6DESIGNATED USEThis appliance is not suitable for commercial use. The
manufacturer is not liable for damage deri-ving from improper use of the appliance. This is a household appliance only. It is not in-tended to be used in: • staffkitchenareasinshops, of environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments • staffkitchenareasinshops, of environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments • staffkitchenareasinshops, of environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments • staffkitchenareasinshops, of environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other resi-dential type environments; • farmhouses • by clients in hotels, motels and other residence in hotels.
bedandbreakfasttypeenvironments. INSTRUCTIONS Read these instructions carefully before using the appliance. The manufacturer is not liable for damage deriving from failure to follow these instructions. Please note: If the appliance is passed to other persons,
they must also be provided with these instructions. DESCRIPTIONDescription of the appliance (page 3 - A) A1. Grinding adjustment knobA2. Main switchA3. Beans container lidA5. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Compartment for measureA7. Cup shelfA8. Pre-ground coffee funnel lidA6. Pre-ground 
(removable)A11. Steam nozzle (removable)A12. Water tank A13. Power cableA14. Cup trayA15. Drip trayA15. Infuser doorA17. Coffee grounds containerA18. Coffee grounds containerA18. Coffee grounds containerA18. Coffee grounds containerA18. Coffee grounds containerA19. This is
indicated in brackets in the de-scription.B1. button: turns the appliance on and off. (stand by).B2. Temperature OK or 1 cup coffee light (If the light flashes, the appliance is preheating; when on steadily, the appliance has reached the ideal temperature to make coffee). B3.: button: to make 1 cup of coffee B4. Temperature OK or 2 cup coffee light (If
the light flashes, the appliance is preheating; when on steadily, the appliance has reached the ideal temperature OK for steam function B8. Coffee quantity selection knob (short, stan-dard or long) B9. Selection knob to choose the coffee taste (for a
mild, standard or strong coffee) or to use pre-ground coffee spouts and is collected in the drip tray underneath. Avoid contact with splashes of water. Toturntheapplianceon, pressthe but-ton (fig. 4). The and lights
flash while the appliance is heating up and perfor-ming an automatic rinse cycle. By circulating the hot water, the appliance is at temperature. TURNING THE APPLIANCE OFFEach time the appliance is turned off,
it performs an automatic rinse cycle which cannot be inter-rupted. Danger of burns! During rinsing, a little hot water flows from the appliance performs a rinse cycle. Please note: If the appliance is not used for an extended period, place the main
switch in the 0 position (fig. 6). Important! To avoid damaging the appliance is on. SETTING AUTO-OFF (STAND BY) The appliance is set by default to go off if not used for two hours. The time can be changed so that the appliance switches off after 15 or 30 minutes, or after 1, 2
or 3 hours. 1. Press and hold the ECO button until the 5 lights at the back of the control panel come on. 2. Select the required period of time (15 or 30 minutes or 1, 2 or 3 hours) by pressing the button (see the light/time table)...3. Press the ECO button to confirm the selec-tion and return to normal use of the applian-ce. Auto-off is programmed. Please
note:To disconnect the appliance completely, place the main switch at the back of the appliance in the 0 position (fig. 6). ENERGY SAVINGEnergy saving mode reduces energy consum-ption in compliance with current European regu-lations. To activate this mode, press the ECO button. After a period of inactivity, if ECO mode is active the
ECO button light comes on. This mode is active by default. Please note: A few seconds may elapse between energy sa-ving mode and delivery of the first coffee. MAKING COFFEESelecting the coffee beans the appliance will grind and therefore the
strength of the coffee obtained. The first time you use the appliance, you will need to make a number of coffees to identify the correct knob position through trial and error. Make sure not to turn the knob too far clockwise, otherwise the coffee may be delivered too slowly (a drop at a time), particularly when making two cups of coffee. Page 8damage
the appliance. • Neverusemorethanonelevelmeasure or it could dirty the inside of the machine or block the funnel. Please note: If you use pre-ground coffee taste selection knob to the position. 2. Make sure the funnel is not blocked, then add one level measure of pre-ground coffee (fig.
13).3. Place a cup under the coffee spouts.4. Press the 1 cup coffee button (fig. 11). To deactivate the pre-ground coffee function, turn the knob to one of the first coffee. MAKING CAPPUCCINO Important! Danger of burnsDuring preparation,
steam is given off. Take care to avoid scalds. 1. When preparing cappuccino, make the cof-fee in a large cup; 2. Fill a container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made. In choosing the size of the container with about 100 grams of milk for each cappuccino to be made.
skimmed milk at refrigerator tempe-rature (about 5°C). To avoid milk with poor froth or large bub-bles, always clean the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the appliance is heating up;5. Turn the cappuccino maker as described in the section "Cleaning that the application that the applicatio
in the milk container (fig. 13);6. Turn the steam knob to the I position. Ste-am is delivered from the cappuccino maker, giving the milk a creamy frothy appearance and making it more voluminous;7. For a creamier froth, rotate the container with slow movements in an upward direction. (You should not discharge steam for more than 3 minutes at a
time);8. When you have obtained the required froth, stop steam delivery by turning the steam knob back to the 0 position. Important! Danger of burns Stop steam delivery before removing the container with the frothed milk to avoid burns Stop steam delivery before removing the steam knob back to the 0 position. Important!
is ready. Sweeten to taste and, if desired, sprinkle the froth with a little cocoa powder. Please note: • Ifimmediatelyaftermakingcappuccinoanddeactivating the steam function by pressing the steam button you press the or button because you want to make another coffee maker will be too hot (the and lights flash to in-dicate an unsuitable
temperature). You must wait about ten minutes for the appliance too cool down sufficiently. To cool it down more quickly, after deactiva-ting the steam function, open the steam function, open the steam function, open the steam function, open the steam function maker into a container until the lights and stop flashing. Cleaning the cappuccino maker after use. Clean the cappuccino
maker each time you use it to avoid the build-up of milk residues or blocka-ges. Important! Danger of burns When cleaning the steam knob to the I position. Then turn the steam knob to the 0 position to stop
the flow of hot water. Page 9Cleaning the drip tray is not emptied regularly, the water could overflow from the surrounding area. The drip tray is fitted with a level indicator (red) showing the level of water it contains.
(fig. 18). Before the indicator protrudes from the cup tray, the drip tray and grounds container (fig. 17);2. Empty the drip tray and grounds container the drip tray and grounds container. Cleaning the inside of the machine Danger of electric
shock! Before cleaning internal parts, the machine must be turned off (see "Turning off") and unplugged from the mains power supply. Never immersethe coffee deposits with the
brush supplied and a sponge. 2. Remove the residues with a vacuum cleaner (fig. 19). Cleaning the water tank (A12) regularly using mild soapy water 2. Remove the residues with a sponge or cloth
(fig. 21).2. Check the holes in the coffee ground coffee funnel (A6) is not blocked. If necessary, remove coffee deposits with a brush. Cleaning the infuserThe infuser (A11) must
be cleaned at least once a month. Important! The infuser must not be extracted when the machine is correctly turned off (see Turning off). Open the service door 3. Extract the drip tray and the grounds container off.
(fig. 22). Important! RINSEWITHWATERONLYNOWASHINGUPLIQUID-NODISHWASHERDo not use washing up liquid to clean the infuser as it could cause damage. 5. Soak the infuser by sliding it onto the internal support and pin at the bottom, then push
the PUSH symbol fully in until it clicks into place. Please note: If the infuser is difficult to insert, before insertion, adapt it to the right size by pressing the two levers shown in the figure. 7. Once inserted, make sure the appliance is off (but connec-ted to the mains electricity supply and
with the main switch in the I position); 2. Press and hold the button for at least 6 seconds. The lights come on; 3. Confirm the selection by pressing the button to confirm the setting. 6. Press the button to exit the menu. The machine is
now reprogrammed with the new water hardness setting. SETTING THE TEMPERATURETo modify the temperature of the water used to make the coffee, proceed as follows: 1. With the appliance off and the main switch in the I position (fig. 3), press the button and hold it down until the lights on the con-trol panel come on. 2. Press the button to select
the re-quired temperature: LOW HIGH3. Press the button to confirm the selection. The lights go off. TECHNICAL SPECIFICATIONVoltage: 220-240 V~ 50/60 Hz max. 10 AAbsorbed power: 1,7 LSize: LxHxD: 280x364x400 mmCable length: 1,5 mWeight: 10,8 kgThe appliance complies with the following
EC directives: Stand-byDirectiveno.1275/2008; LowVoltageDirective2006/95/ECandsub-sequent amendments; EMCDirective2004/108/ECandsub-sequent amendments; EMCDirective2004/108/ECandsub-sequent amendments;
EC Directive 2002/96/EC.At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority dif-ferentiated waste collection centre or to a dealer providing this service. Disposing of a household appliance separately avoids possible negative consequences for the environment and health
deriving from inappro-priate disposal and enables the constituent mate-rials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of house-hold appliances separately, the product is mar-ked with a rubbish bin bearing a cross. Page 11LIGHTS DESCRIPTION MEANING WHAT TO DOTHE light is on
ste-adily The grounds container is full or missing Empty the grounds container and drip tray, clean and replace (fig. 23). Important: when removing the drip tray, the grounds container may fill up more than expected and clog
the machineThe light flashesThe "pre-ground coffee" function has been selected without placing any pre-ground coffee in the funnelPlace pre-ground coffee in th
possible. The coffee beans have run outFill the beans containerIf the coffee beans has blocked the mill. Contact Customer Services There is an unusual noise and the lights flash alternately The infuser has not been replaced after cleaningInsert the infuser as described in the paragraph "Cleaning".
the infu-ser" The lights flash alternately The coffee maker has just been turned on, the infu-ser is not inserted correctly closed. Press the word PUSH on the infu-ser until it clicks into place. Make sure the two red buttons have snapped out. Close the service door and turn the appliance on again The lights flash The
pre-ground coffee funnel is cloggedEmpty the funnel with the help of a brush as described in the per-ground coffee funnel. The light is on steadily The infuser has not been replaced after cleaning. Insert the infuser as described in the paragraph "Cleaning the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning after the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning after the infuser has not been replaced after cleaning. Insert the infuser has not been replaced after cleaning after the infuser has not been replaced after cleaning after the infuser has not been replaced after the infuser
thoroughly The light flashes The service door is open If you cannot close the door, make sure the infuser is correctly inser-ted The lights flash The coffee maker has been switched on with the steam knob in the open position.
malfunctions. If the problem cannot be resolved as described, contact Customer Services.PROBLEM POSSIBLE CAUSE SOLUTIONThe coffee is not hot • Thecupswerenotpreheated. • Warmthecupsbyrinsingthemwithhotwater(N.B.youcanusethehotwaterfunction). • Theinfuserhascooleddownbecause 2/3 minutes have elapsed since the last coffee was
made. Beforemakingcoffee, heattheinfuserbypressing the button. The coffee is weak or not creamy enough. The coffee mill is in operation (fig. 7). The effect is only visible after delivering 2 coffees (see the section: "Adjusting the coffee mill" on
page 11). The coffee is unsuitable. Usepre-groundcoffee makers. The coffee is delivered too slowly or a drop at a time. The coffee is delivered too slowly or a drop at a time until coffee delivery is satisfactory. The effect
is only visible after delivering 2 coffees (see the section: "Adjusting the coffee mill" on page 11). Coffee does not come out of one of the spouts. Themilkisnotcoldenoughorisnotsemi-skimmed. Youshouldideally useskimmed milk at refrigerator
temperature (about 5°C). If the result is not as you wished, try changing brand of milk. The milk is not frothed • Cappuccinomaker dirty. • Cleanasdescribedinthesection "Cleaning the cappuccinomaker dirty. • Cleanasdescribedinthesection "Cleanasdescribedinthesection" Cleanasdescribedinthesection "Cleanasdescribedinth
come on. • Itisnotpluggedintothemainssocket. • Plugintothemainssocket. • Plugintothemainswitchisnotturnedon. • Placethemainswitchisnotturnedon. • Placethema
supply contact your local electricity company. The flexible mains lead is supplied connected to a B.S. 1363 fused plug having a fuse of 13 amp capacity. Should this plug not fit the socket outlets in your home, it should be cut off and replaced with a suitable plug, following the procedure outlined below. Note: Such a plug cannot be used for any other
appliance and should therefore be properly disposed of and not left where children might find it and plug it into a supply socket - with the obvious consequent danger. N.B. We recommend the use of good quality plugs and wall sockets that can be switched off when the machine is not in use. IMPORTANT: the wires in the mains lead fitted to this
appliance are coloured in accordance with the following code: GREENANDYELLOW EARTHBLUE NEUTRALBROWN LIVEAs the coloured markings identifying the terminals in your plug, proceed as follows:- The wire which is coloured green and yellow must be
connected to the terminal in the plug which is marked with the letter E or by the earth symbol or coloured blue must be connected to the terminal which is marked with the
letter L or coloured red. When wiring the plug, ensure that all strands of wire are securely retained in each terminal. Do not forget to tighten the mains lead ever require replacement, it is
essential that this operation be carried out by a qualified electrician and should only be replacement fuse cover is lost, the plug must not be used until a replacement cover is obtained. The colour of the correct replacement fuse cover is that
of the coloured insert in the base of the fuse recess or elsewhere on the plug. Always state this colour when ordering a replacement fuse cover. Only 13amp replacement fuse swhich are asta approved to B.S. 1362 should be fitted. This appliance must be
earthedGreen and Yellow to Earth13 amp FuseBrown to liveCord ClampBlue to neutral
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