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You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350. You'll find the answers to all your questions on the DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350

User guide DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350

Operating instructions DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350

Instructions for use DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350

Instruction manual DELONGHI MAGNIFICA PRONTO CAPUCINO ESAM04.350



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Manual abstract:

S. 1363 fused plug having a fuse of 13 amp capacity. @@@@N.B. @@important: the wires in the mains lead fitted to this appliance are coloured in accordance with the following code: Green and Yellow to Earth Electrical requirements green and yellow blue brown earth neutral live 13 amp Fuse Brown to live Blue to neutral Cord Clamp As the colours of the wires in the mains lead of this appliance may not correspond with 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 green or green and yellow. - The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black. - The wire which is coloured brown 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 clamp on the plug. If your electricity supply point has only two pin socket outlets, or if you are in doubt, consult a qualified electrician. Should the mains lead ever require replacement, it is essential that this operation be carried out by a qualified electrician and should only be replaced with a flexible cord of the same size. After replacement of a fuse in the plug, the fuse cover must be refitted. If the 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 fuses which are asta approved to B.S. 1362 should be fitted. This appliance conforms to the Norms EN 55014 regarding the suppression of radio interference. Warning - this appliance must be earthed 2 A A2 A3 A4 A5 A6 A7 B B6 B1 B3 A1 A8 B5 B4 B2 A9 A20 A19 A18 A17 A16 A10 A15 A11 A22 A12 A14 A13 A23 A24 A21 C C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 3 1 2 3 4 5 6 7 8 9 10 11 12 13 4 14 15 M A X 16 17 18 19 7 20 21 22 23 24 25 26 27 28 29 5 30 31 Contents Electrical requirements.

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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.



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Children must be supervised to ensure they do not play with the appliance. Danger of burns! This appliance produces hot water and steam may form while it is in operation. Avoid contact with splashes of water or hot steam.

This appliance is designed and made to prepare coffee and heat drinks. All other use is considered improper. This appliance is not suitable for commercial use. The manufacturer is not liable for damage deriving from improper use of the appliance. This is a household appliance only.

It is not intended for use in: • staff kitchen areas in shops, offices and other working environments; • farm houses; 7 DESIGNATED USE • • by clients in hotels, motels and other residential type environments; bed and breakfast type environments. DESCRIPTION Description of the appliance (page 3 - A) A1. Grinding adjustment knob A2. Main switch A3. Beans container A4.

Beans container lid A5. Cover for funnel and measure compartment A6. Measure compartment A7. Cup shelf (cup warmer active, when Energy Saving is disabled) A8. Pre-ground coffee funnel A9. Hot water and steam nozzle A10. Water tank A11. Power cable A12. Cup tray A13. Drip tray A14.

Service door A15. Grounds tray A16. Coffee spout (adjustable height) A17. Coffee guide A18. Infuser A19. Control panel A20. Hot water spout A21. Measure A22. Cleaning brush A23. Descaler A24.

Reactive strip to detect water hardness (Total hardness test) Description of the milk container (page 3 - B) B1. Lid with milk frother B2. Container handle B3. CLEAN button B4. Milk intake tube B5.

Frothed milk spout B6. Milk container Description of cpliance begins to deliver water from the hot water spout. The appliance ends the first start up procedure, then the message "Turning off Please wait" is displayed and the appliance goes off. The coffee maker is now ready for normal use. • Please note: When using the appliance for the first time, you need to make 4-5 cups of coffee or 4-5 cappuccinos before the appliance starts to give satisfactory results. TURNING THE APPLIANCE ON Please note: Before turning the appliance on, make sure the main switch on the back of the appliance is in the I position (fig. 1). Each time the appliance is turned on, it performs an automatic preheat and rinse cycle which cannot be interrupted. The appliance is ready for use only after completion of this cycle. s n s d Danger of burns! During rinsing, a little hot water comes out of the coffee spouts and is collected in the drip tray underneath. Avoid contact with splashes of water. • To turn the appliance on, press the button (fig. 5). The message "Heating up Please wait" is displayed. After heating, the message "Rinsing" is displayed, together with a progress bar which gradually fills as preparation progresses.

As well as heating the boiler, the appliance also heats the internal circuits by circulating hot water. The appliance is at temperature when the message indicating the taste and quantity of coffee appears. Each time the appliance is turned off, it performs an automatic rinse cycle which cannot be interrupted. Important! To avoid damaging the appliance, always press the button to turn off. Danger of burns! During rinsing, a little hot water flows from the coffee spouts (only if coffee has been made). Avoid contact with splashes of water. To turn the appliance off, press the button appliance performs a rinse cycle then goes off. (fig. 5). The 4.

Press the or button until the required language is displayed; 5. Press the OK button to confirm; 6. Press the ESC button exit the menu. Energy Saving Use this function to enable or disable "Energy saving" mode. When enabled, the function reduces energy consumption in compliance with European regulations.

To enable or disable the function, proceed as follows: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Energy saving" is displayed; 3. Press the OK button.

"Disable?" is displayed (or "Enable?" if the function has already been disabled). 4. Press the OK button to disable or enable the function or the ESC button to exit the menu. When the function is active, if the machine is not used for about 1 minute, "Energy saving" is displayed. • • Please note! To exit "Energy saving" mode, press any button, then press the button corresponding to the drink you want to make. A few seconds may elapse between "Energy saving" mode and delivery of the first drink; "Preparation underway..." is displayed. TURNING THE APPLIANCE OFF Please note: If the appliance is not used for an extended period, place the main switch in the 0 position (fig.

6). Never place the main switch in the 0 position while the appliance is on. No rinse is performed if no drinks with coffee have been made while the machine has been on. When you access the settings menu by pressing the MENU button, the following menu items can be selected: Descale, Set language, Energy saving, Adjust time, Auto-start, Auto-off, Set temperature, Water hardness, Statistics, Default values. Descaling For instructions on descaling, see page 16.

Setting the language To modify the language of the display, proceed as follows: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Set language" is displayed; 3. Press the OK button; 10 MENU SETTINGS Adjust time To adjust the time on the display, proceed as follows: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Adjust time" is displayed; 3. Press the OK button. The hours flash on the display; 4.

Press the or button to change the hours; 5. Press the OK button to confirm. The minutes flash on the display; 6. Press the or button to change the minutes; 7. Press the OK button to confirm; 8.

Press the ESC button to exit the settings menu. Please note! The time is displayed when the appliance is in stand-by or energy saving mode. If the time has not been adjusted, "0:00" flashes on the display. Auto-Start You can set the auto-start time in order to have the appliance ready at a certain time (for example in the morning) so you can make coffee immediately. Please note! To enable this function, the time must be set correctly. To enabled Auto-on, proceed as follows: " r r s Press the MENU button to enter the settings menu. Press the or button until "Auto-start" is displayed; Press the OK button. "Enable?" is displayed; Press the OK button. The hours flash on the display; Press the or button to select the hours; Press the OK button to confirm. The minutes flash on the display; 7.

Press the or button to change the minutes; 8. Press the OK button to confirm. The symbol appears under "Auto-start" on the display. 9. Press the ESC button to exit the menu. When the appliance is in stand-by, the symbol appears next to the clock to indicate that auto-start has been programmed.



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To disable the function: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Auto-start" is displayed; 3. Press the OK button. "Disable?" is displayed; 4. Press the OK button to confirm; 5. Press the ESC button to exit the menu. When the appliance is in stand-by, the symbol is no longer displayed.

1. 2. 3. 4. 5.

6. 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. To re-programme Auto-off, proceed as follows: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Auto-off" is displayed; 3. Press the OK button; 4. Press the or button until the required time (15 or 30 minutes, or 1, 2 or 3 hours) is displayed; 5. Press the OK button to confirm; 6.

Press the ESC button exit the menu. Auto-off is programmed. Setting the temperature To modify the temperature of the water used to make the coffee, proceed as follows: 1. Press the MENU button to enter the settings menu. 2. Press the or button until "Set temperature" is displayed; 3. Press the OK button; 4. Press the or button until the required temperature is displayed (I = low; IIII = high); 5. Press the OK button to confirm; 6. Press the ESC button exit the menu.

Setting water hardness For instructions on setting water hardness, see page 17. 11 Statistics function This displays statistics relating to the machine. To display, proceed as follows: 1. Press the MENU button to enter the settings menu. 2.

Press the or button until "Statistics" is displayed; 3. Press the OK button; 4. By pressing the or button, you can check: - how many coffees have been made; - how many cappuccinos have been made; - how many times the machine has been descaled; - the total number of litres of water delivered. 5. Press the ESC button twice to exit the menu.

Default values (reset) This resets all menu settings and programmed quantities back to the default values (with the exception of the language which remains as set). To reset all settings, proceed as follows: 1. Press the MENU button to enter the menu; 2. Press the or button until "Default values" is displayed; 3.

Press the OK button; 4. The message "Confirm?" is now displayed; 5. Press the OK button to confirm and exit. MAKING COFFEE Please note! A few seconds may elapse between energy saving mode and delivery of the first coffee. Selecting the coffee taste The appliance is set by default to make coffee with a standard taste. You can also choose one of these tastes: Extra-mild taste Mild taste Standard taste Strong taste Extra-strong taste To change the taste, press the button (fig.

7) repeatedly until the required taste is displayed. Selecting the quantity of coffee in the cup The appliance is set by default to make a standard quantity of coffee. To select the quantity of coffee, press the button (fig. 8) repeatedly until the message corresponding to the required quantity of coffee is displayed: "n Corresponding coffee MY COFFEE SHORT STANDARD LONG EXTRA LONG espresso (ml) program. from □20 to □180 □40 □60 □90 □120 ••• Hot water is delivered from the spout, heating the internal circuits of the appliance and thus raising the coffee temperature. place the cups on the cup warmer until they are warm. warm the cups by rinsing them with hot water (using the hot water function). set the "high" coffee temperature (IIII) in the menu. Making coffee using coffee beans Important! Do not use caramelised or candied coffee beans as they could stick to the coffee mill and make it unusable. 1.

Fill the container with coffee beans (fig. 11). 2. Place under the coffee spouts: - 1 cup, if you want to make 1 coffee (fig. 9); - 2 cups, if you want 2 coffees (fig. 12); 3. Lower the spouts as near as possible to the cup. This makes a creamier coffee (fig. 13). @@2 and 14).

5. Preparation begins. @@Once the coffee has been made, the appliance prepares for use again. @@@@Once the coffee has been made, the appliance is ready to use again. •Important! @@Various alarm messages could be displayed while using the machine. @@@@9). 2. Press the (button repeatedly (fig. 8) until "MY COFFEE" is displayed. 3.

Keep the button (fig. @@Release the button. @@The quantity set has now been programmed. @@@@10). Please note! @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ This could damage the appliance. @@@@18). 4. Place the lid back on the milk container. 5. Remove the hot water spout from the nozzle (fig. 19). @@@20). 7. Follow the instructions for each function. Making Cappuccino of Latte Macchiato 1.

Attach the milk container (see previous section) and place a sufficiently large cup under the coffee spouts and milk spout. 2. Place the frothed milk regulator between "CAPPUCCINO" and "CAFFELATTE" (fig. 21). 3.

Press the CAPPUCCINO button (fig. 22). "CAPPUCCINO" is displayed, together with a progress bar which fills gradually as preparation proceeds. 4. After a few seconds, frothed milk flows out of the milk spout into the cup below. If the froth is not satisfactory, move the milk regulator towards "CAPPUCCINO" (= + froth) or towards "CAFFELATTE" (= - froth). Milk delivery stops automatically and coffee delivery begins. 5. The cappuccino is ready. Sweeten to taste and, if desired, sprinkle the froth with a little cocoa powder.

Please note! If you want to interrupt preparation during delivery, press the CAPPUCCINO button. •At the end of delivery, to increase the quantity of coffee in the cup, just press (within 3 seconds) the CAPPUCCINO button. •Do not leave the milk container out of the refrigerator for longer than strictly necessary.

The warmer the milk (5°C ideal), the poorer the froth will be. •Making frothed milk (without coffee) To make frothed milk, proceed as described in the previous section, placing the milk froth regulator in the CAPPUCCINO position and pressing the CAPPUCCINO button twice consecutively (within two seconds) (fig. 22). The appliance displays "Frothed milk". Please note! If during delivery you want to stop making milk or coffee, press the CAPPUCCINO button once. Preparing milk (unfrothed and without coffee) Proceed as described in the previous section, placing the milk froth regulator in the CAFFELATTE position. 13 Please note! If you use pre-ground coffee, you can only make one cup of coffee at a time.

1. Press the (C11) button: "Pre-ground" flashes on the display. 2. Put one level measure of pre-ground coffee into the funnel (fig. 14). 3. Place a cup under the coffee spouts (fig. 9). 4. Press the delivery button (fig.

2). 5. Preparation begins. A bar appears on the display and gradually fills as preparation progresses. Once the coffee has been made, the appliance prepares for use again. To disable the pre-ground coffee function, press the or button again.



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s MAKING DRINKS WITH MILK Please note! To avoid producing milk with poor froth or large bubbles, always clean the milk container lid and hot water nozzle as described in the section “Cleaning the milk container” and “Cleaning the hot water/steam nozzle” (page 16). Filling and attaching the milk container 1. Remove the lid (fig. 16); 2.

Fill the milk container with a sufficient quantity of milk, not exceeding the MAX level marked on the handle (fig. 17). • Please note! For a denser more even froth, you must use skimmed or partially skimmed milk at refrigerator temperature (about 5°C). The quality of froth can be adjusted during delivery by moving the regulator slightly towards the word CAFFELATTE for less froth. Moving it towards the word CAPPUCCINO obtains a more froth. - froth + froth • If “Energy Saving” mode is enabled, you may have to wait a few seconds before the first cappuccino is delivered. e e y ” t y Cleaning the milk frother with the CLEAN button Important! Danger di scottature When cleaning the internal tubes of the milk container, a little hot water leaks out of the frothed milk tube (B5). Avoid contact with splashes of water. “Press CLEAN button” flashes on the display each time you use a milk function. To eliminate all milk residues, proceed as follows: 1.

Leave the milk container in the machine (you do not need to empty it); 2. Place a cup or other recipient under the frothed milk spout. 3. Press the “CLEAN” button (fig. 23) and keep pressing until the progress bar which appears on the display together with the message “Cleaning underway” is complete; 4. Remove the milk container and always clean the nozzle with a sponge (fig. 24). • Please note! When “Press CLEAN button” flashes on the display, you can still prepare any type of coffee or milk. If you have to make a number of drinks with milk, wait until you have delivered the last cup before cleaning the container. The milk left in the container can be kept in the refrigerator.

In some cases, to clean you must wait for the appliance to heat up, holding the CLEAN button down. HEATING WATER Please note: A few seconds may elapse between “Energy saving” mode and delivery of hot water; “Preparation underway...” is displayed. Preparation Important! Danger of burns. Never leave the machine unsupervised while delivering hot water. The hot water spout becomes hot while water is being delivered and must be handled by the handle only. 1. Make sure the hot water spout is attached correctly 2.

Place a container under the water spout (as close as possible to avoid splashes) (fig. 4). 3. Press the button The message “Hot Water” is displayed. 4. Water flows out of the spout. Delivery stops automatically after about 250 ml. 5. To interrupt delivery of hot water manually, press the button again. Change the quantity of water delivered automatically.

The appliance is set by default to automatically deliver 250ml. To modify these quantities, proceed as follows: 1. Position a container under the spout. 2. Press the button until the message “Hot Water Program Quantity” is displayed.

3. When the hot water in the cup reaches the required level, press the button again. The machine is now reprogrammed with the new quantity. • • Programming the quantities of coffee and milk in the cup The appliance is set by default to automatically deliver standard quantities. To change these quantities, proceed as follows: 1.

Place a cup under the coffee spouts and milk spout. 2. Press the CAPPUCCINO button and hold down for at least 8 seconds until the message “Milk for CAPPUCCINO Program Quantity” is displayed. 3. Release the button. The appliance starts delivering milk. 4. Once the required quantity of milk has been delivered into the cup, press the CAPPUCCINO button again. 5. After a few seconds, the appliance starts delivering coffee into the cup and the message “Coffee f.

CAPPUCCINO Program Quantity” is displayed. 6. Once the required quantity of coffee has been delivered into the cup, press the CAPPUCCINO button. Coffee delivery stops. The machine is now reprogrammed with the new quantities. CLEANING • Important! Do not use solvents, abrasive detergents or alcohol to clean the appliance. With De’Longhi superautomatic coffee makers, you need not use chemical products to clean the machine. None of the components can be washed in a dishwasher apart from the milk container (B). Do not use metal objects to remove encrustations or coffee deposits as they could scratch metal or plastic surfaces. • • Cleaning the coffee maker The following parts of the machine must be cleaned regularly: - coffee grounds container (A15), - drip tray (A13), - the inside of the machine, accessible after opening the service door (A14), 14 d - - - - water tank (A10), coffee spouts (A16) and hot water nozzle (A9), pre-ground coffee funnel (A7), infuser (A18) milk container (B).

Never immerse the coffee maker in water. 1. Check regularly (about every 100 coffees) that the inside of the appliance (accessible after removing the drip tray) is not dirty. If necessary, remove coffee deposits with the brush supplied. 2.

Remove the residues with a vacuum cleaner (fig. 28). Cleaning the water tank 1. Clean the water tank (A10) regularly (about once a month) with a damp cloth and a little mild washing up liquid. 2.

Clean to remove all washing up liquid residues, then rinse the water tank thoroughly. 3. Fill the tank with fresh water and put back in the appliance. Cleaning the coffee spouts 1. Clean the coffee spouts with a sponge or cloth (fig. 29). 2. Check the holes in the coffee spout are not blocked. If necessary, remove coffee deposits with a toothpick (fig. 30).

Cleaning the pre-ground coffee funnel Check regularly (about once a month) that the pre-ground coffee funnel (A7) is not blocked. If necessary, remove coffee deposits with the brush (A22) supplied. Cleaning the infuser The infuser (A18) must be cleaned at least once a month. Important! The infuser may not be extracted when the machine is on. 1. Make sure the machine is correctly turned off (see “Turning off”, page 10). 2. Open the service door (fig. 24). 3. Extract the drip tray and the grounds container (fig. 26). 4. Press the two red release buttons inwards and at the same time pull the infuser outwards (fig. 31). Important! RINSE WITH WATER ONLY NO WASHING UP LIQUID - NO DISH WASHER Do not use washing up liquid to clean the infuser as it could cause damage. 5. Soak the infuser in water for about 5 minutes, then rinse under the tap. 6. Use the brush (A22) to remove any coffee residues left in the infuser housing, visible through the infuser door. 7. After cleaning, replace the infuser by sliding it onto the internal support and pin at the bottom, then push the 15 t Cleaning the coffee grounds container When “EMPTY GROUNDS CONTAINER” is displayed, the grounds container must be emptied and cleaned.



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Until the grounds container has been cleaned, the appliance continues to display the message and coffee cannot be made. 1. Open the service door on the front of the appliance (fig. 25), extract the drip tray (fig. 26), empty and clean. 2. Empty the grounds container and clean thoroughly to remove all residues left on the bottom. This can be done with the spatula on the brush provided.

3. Replace the drip tray complete with grounds container. 4. Close the service door. Important! When removing the drip tray, the grounds container must be emptied, even if it contains few grounds. If this is not done, when you make the next coffees, the grounds container may fill up more than expected and clog the machine. Cleaning the drip tray Important! If the drip tray is not emptied regularly, the water could overflow from the edge and seep inside or around the machine. This could damage the machine, the surface it rests on or the surrounding area. The drip tray is fitted with a level indicator (red) showing the level of water it contains (fig. 26).

Before the indicator protrudes from the cup tray, the drip tray must be emptied and cleaned. To remove the drip tray: 1. Open the service door (fig. 25); 2. Remove the drip tray and the grounds container (fig.

26); 3. Empty the drip tray and grounds container and wash them; 4. Replace the drip tray complete with grounds container; 5. Close the service door. Cleaning the inside of the machine Danger of electric shock! Before cleaning internal parts, the machine must be turned off (see "Turning off", page 10) and unplugged from the mains power supply.

6. Push the *r, c e e* PUSH symbol fully in until it clicks into place. Cleaning the hot water/steam nozzle Each time you prepare milk, clean the nozzle with a sponge to remove milk residues from the gaskets (fig. 24). Descale the machine when the message "DESCALE" flashes on the display. 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 sulphamic or acetic based descalers. Their use invalidates the guarantee. Failure to descale the appliance as described above also invalidates the guarantee.

1. Turn the machine on. 2. Press the MENU button to enter the settings menu. Press the *or* button until "Descal" is displayed; 3. Press the OK button to confirm: The message "Add descaler Press OK" is displayed. 4. Before confirming empty the water tank (A10) completely. Pour the descaler (A23) diluted with water (respecting the proportions indicated on the descaler pack) into the water tank and replace the tank in the appliance. Important! Danger of burns Hot water containing acid flows out of the hot water spout.

Avoid contact with splashes of water. 5. Place an empty container with a minimum capacity of 1.5 litres under the hot water spout. 6.

Confirm with the OK button. 7. After confirming by pressing OK, the message "Descal underway" is displayed. The descale programme starts and the descaler liquid comes out of the water spout. The descale programme automatically performs a series of rinses and pauses to remove limescale deposits from inside the machine.

After about 30 minutes, the message "Rinsing FILL TANK" is displayed. 8. The appliance is now ready for rinsing through with clean water. Remove the water tank, empty, rinse under running water, fill with clean water and replace. "Rinsing Press OK" is displayed. 9. Empty the container used to collect the descaler solution and replace it under the cappuccino maker. 16 DESCALING Please note! If the infuser is difficult to insert, you must first adapt it to the right dimensions by pressing it forcefully from the bottom and top as shown in the figure. 8. Once inserted, make sure the two red buttons have snapped out.

9. Replace the drip tray and waste coffee container. 10. Close the service door. Cleaning the milk container Clean the milk container each time you prepare milk as described below: 1. Remove the lid of the milk container. 2. Remove the milk spout and intake tube. 3. Wash all the components thoroughly with hot water and mild washing-up liquid.

All components are dishwasher safe, placing them in the top basket of the dishwasher. 4. Make sure there are no milk residues left inside the holes. 5. Check that the intake tube and spout are not clogged with milk residues.

6. Replace the milk spout and intake tube. 7. Replace the milk container lid. 10.

Press the OK button to start rinsing. Hot water flows out of the spout and the message "Rinsing Please wait" is displayed. 11. When the water tank is completely empty, the message "Rinsing complete Press OK" is displayed. 12. Press the OK button. The appliance goes off automatically. To turn the appliance on again, press the button. The DESCAL message is displayed after a period of time established according to water hardness. The machine is set by default for a hardness value of 4.

The machine can also be programmed according to the actual hardness of the mains water in the various regions, varying the frequency with which the message is displayed. Measuring water hardness 1. Remove the "TOTAL HARDNESS TEST" (A24) indicator paper from its pack. 2. Immerse the paper completely in a glass of water for one second. 3. After about a minute, 1, 2, 3, or 4 red squares form, depending on the hardness of the water. Each square corresponds to one level. Level 1 lmm Level 2 llmm Level 3 llmm Level 4 llll Voltage: 220-240 V~ 50/60 Hz max. 10A Absorbed power: 1350W Pressure: 15 bar Water tank capacity: 1,8 L Size: LxHxD: 282x364x425 mm Cable length: 1,5 m Weight: 11 Kg Max.

beans container capacity: 200 g The appliance complies with the following EC directives: •••• Stand-by Directive no. 1275/2008 Low Voltage Directive 2006/95/EC and subsequent amendments; EMC Directive 2004/108/EC and subsequent amendments Materials and accessories coming into contact with food conform to the provisions of EC regulation 1935/2004. TECHNICAL SPECIFICATION SETTING WATER HARDNESS *e s . e r* Important information for correct disposal of the product in accordance with 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 differentiated 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 inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a rubbish bin bearing a cross.



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disposal e s . s Set water hardness 1.

Press the MENU button to enter the settings menu. 2. Press the or button and select "Water hardness". 3. Confirm the selection by pressing the OK button. 4. Press or to set the water hardness identified using the indicator paper (see figure in the previous section). 5. Press the OK button to confirm the setting. 6.

Press the ESC button to exit the menu. The machine is now reprogrammed with the new water hardness setting. r g 17 DISPLAYED MESSAGES DISPLAYED MESSAGE FILL TANK GROUND TOO FINE ADJUST MILL POSSIBLE CAUSE Insufficient water in the tank. The grinding is too fine and the coffee is delivered too slowly or not at all. REMEDY Fill the tank with water and/or insert it correctly, pushing it as far as it will go until it clicks into place (fig. 3). Repeat coffee delivery and turn the grinding adjustment knob one click clockwise towards "7" while the coffee mill is in operation. 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. Insert water spout as far as it will go (fig. 4).

Empty the grounds container and clean, then replace. Important: when removing the drip tray, the grounds container MUST be emptied, even if it contains few grounds. If this is not done, when you make the next coffees, the grounds container may fill up more than expected and clog the machine. (To ensure the 72 hours are calculated correctly, the appliance must never be turned off with the main switch in the 0 position.) Open the service door, remove the drip tray and insert the grounds container.

Place pre-ground coffee in the funnel or deselect the "pre-ground" function. The descaling procedure described in the "Descaling" section needs to be performed as soon as possible. Select a milder taste or reduce the quantity of pre-ground coffee. Fill the beans container Empty the funnel as described in the section "Cleaning the pre-ground coffee funnel". Insert the infuser as described in the paragraph "Cleaning the infuser".

Close the service door. Insert the milk container as far as it will go. Press the "CLEAN" button and keep pressing until the progress bar is complete. "Cleaning underway" is displayed. Disable the function from the menu (See section "Energy Saving"). Clean the inside of the appliance thoroughly, as described in the section "Cleaning and maintenance". If the message is still displayed after cleaning, contact a service centre. Press OK button to deliver water from the spout until it flows out normally. INSERT WATER SPOUT EMPTY GROUNDS CONTAINER The water spout is not inserted or is inserted incorrectly. The grounds container is full.

72 hours have passed since the first coffee after the grounds container was last emptied. INSERT GROUNDS CONTAINER ADD PRE-GROUND COFFEE DESCALE LESS COFFEE FILL BEANS CONTAINER After cleaning, the grounds container has not been replaced. @@The machine must be descaled. Too much coffee has been used. The coffee beans have run out. @@Hot water Press OK The infuser has not been replaced after cleaning. @@@@The function is active and reduces electricity consumption. The inside of the appliance is very dirty. The water circuit is empty 18 Below is a list of some of the possible malfunctions. If the problem cannot be resolved as described, contact Customer Services.

PROBLEM The coffee is not hot POSSIBLE CAUSE The cups were not preheated. The infuser has cooled down because 2/3 minutes have elapsed since the last coffee was made. A low coffee temperature is set. TROUBLESHOOTING REMEDY Warm the cups by rinsing them with hot water (using the hot water function). Before making the coffee, heat the infuser using the rinse button.

Set maximum coffee temperature in the menu (III). Turn the grinding adjustment knob one click anticlockwise towards "1" while the coffee mill is in operation (fig. 8). Continue one click 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 12).

Use a type of coffee for espresso coffee makers. Turn the grinding adjustment knob one click clockwise towards "7" while the coffee mill is in operation (fig. 11). Continue one click 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 12). Clean the spouts with a toothpick (fig. 29). Thoroughly clean the coffee guide, particularly near the hinges. You should ideally use skimmed or semi-skimmed milk at refrigerator temperature (about 5°C). If the result is not as you wished, try changing brand of milk.

Clean the milk container lid as described in the section "Cleaning the milk container" (page 16). Clean the nozzle as described in the section "Cleaning the hot water/steam nozzle" (page 16). Clean the milk container lid as described in the section "Cleaning the milk container" (page 16). Clean the nozzle as described in the section "Cleaning the hot water/steam nozzle" (page 16). Put the milk regulator in the "CAPPUCINO" position. Plug into the mains socket. Place the main switch in the I position (fig. 1). Clean the milk container lid as described in the section "Cleaning the milk container" (page 16). The coffee is not creamy enough.

The coffee is ground too coarsely. Wrong type of coffee The coffee is delivered too slowly or a drop at a time. The coffee is ground too finely. The coffee does not come out of the spouts, but from around the service door. The milk contains bubbles or squirts out of the milk spout.

The holes in the spouts are clogged. The coffee guide inside the service door is blocked. The milk is not cold enough or is not semi-skimmed. The milk container lid is dirty. The hot water/steam nozzle is dirty The milk is not frothed.

The milk container lid is dirty. The hot water/steam nozzle is dirty the frothed milk regulator is in the "CAFFELATTE" position. The appliance does not come on. The milk does not come out of the milk spout. "Energy Saving" mode is enabled, but the cup warmer is hot It is not plugged into the mains socket. The main switch is not in position I. The milk container lid is dirty. A number of drinks have been prepared in rapid succession. 19 .



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