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You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI ESAM 6620. You'll find the answers to all your questions on the DELONGHI ESAM 6620 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual DELONGHI ESAM 6620**  
**User guide DELONGHI ESAM 6620**  
**Operating instructions DELONGHI ESAM 6620**  
**Instructions for use DELONGHI ESAM 6620**  
**Instruction manual DELONGHI ESAM 6620**

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..... 32 25 INTRODUCTION Thank you for choosing the ESAM 6620 automatic coffee and cappuccino maker. We hope you enjoy using your new appliance. Take a few minutes to read these instructions. This will avoid all risks and damage to the machine. Symbols used in these instructions Important warnings are identified by these symbols. These warnings must absolutely be respected. Danger! Failure to observe the warning could result in possible life threatening injury from electric shock.

Important! Failure to observe the warning could result in injury or damage to the appliance. Danger of burns! Failure to observe the warning could result in scalds or burns. Please note: This symbol identifies important advice or information for the user. Letters in brackets The letters in brackets refer to the legend in the Description of the Appliance on page 3. Troubleshooting and repairs In the event of problems, first try and resolve them following the information given in the section "Displayed messages" on page 39 and "Troubleshooting" on page 40.

If this does not resolve the problem or you require further information, you should consult Customer Services by calling the number given on the annexed "Customer Service" sheet. If your country is not among those listed on the sheet, call the number given in the guarantee. If repairs are required, contact De'Longhi Customer Services only. The addresses are given in the guarantee certificate provided with the appliance. SAFETY Fundamental safety warnings Danger! This is an electrical appliance and may cause electric shock. You should therefore respect the following safety warnings: · Nevertouchtheappliancewithdamphands. · Nevertouchtheplugwithdamphands. · Makesurethesocketusedisfreelyaccessible at all times, enabling the appliance to be unplugged when necessary. · Unplug directly from the plug only. Never pull the power cable as you could damage it.

· Todisconnecttheappliancecompletely,place the main switch at the back of the appliance in the 0 position. · If the appliance is faulty, do not attempt to repair. Turn it off, unplug from the mains socket and contact Customer Services. · If the plug or power cable is damaged, it must be replaced by De'Longhi Customer Services only to avoid all risk. Important! Keep all packaging (plastic bags, polystyrene foam) away from children. Important! The 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 use of the appliance by a person responsible for their safety. Children must be supervised to ensure they do not play with the appliance. Important: Risk 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. When the appliance is in operation, please be aware that the cup warmer shelf (A7) becomes hot.

26 DESIGNATED USE 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 suitable for use in: · staffkitchenareasinshops,officesandother working environments; · farmhouses; · by clients in hotels, motels and other residential type environments; · bedandbreakfasttypeenvironments. DESCRIPTION OF THE APPLIANCE Description of the appliance (page 3 - A ) A1. Grinding adjustment knob A2. Beans container A3. Main switch A4.

Beans container lid A5. Cover for funnel and measure compartment A6. Compartment for measure A7. Cup warmer shelf A8. Pre-ground coffee funnel A9. Control panel A10. Hot water and steam nozzle A11. Infuser A12. Water tank A13. Power cable A14.

Cup tray A15. Drip tray A16. Compartment for macchiato / caffelatte glass A17. Grounds tray A18. Service door A19. Coffee spout (adjustable height) A20. Coffee guide A21. Hot water spout A22. Measure Description of milk container (page 3 - B ) B1. Container pointer B2.

Milk container handle B3. CLEAN button B4. Milk intake tube B5. Frothed milk spout B6. Lid with milk frother Description of control panel (page 3 - C ) A number of buttons on the panel have a double function.

This is indicated in brackets in the description. C1. ON/STAND-BY button C2. Display C3. 1 short coffee button C4.

2 short coffees button C5. 1 long coffee button C6. 2 long coffees button C7. CAFFELATTE button: delivers 1 caffelatte (or hot milk if pressed twice consecutively) 27 INSTRUCTIONS Read these instructions carefully before using the appliance. - Failure to follow these instructions may result in burns or damage to the appliance. The manufacturer is not liable for damage deriving from failure to respect these instructions. Please note: Keep these instructions. If the appliance is passed to other persons, they must also be provided with these instructions. C8. LATTE MACCHIATO button: delivers 1 macchiato (or frothed milk if pressed twice consecutively) C9.



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CAPPUCCINO button: delivers 1 cappuccino (or frothed milk if pressed twice consecutively) C10. Button to select coffee taste or use pre-ground coffee. (OK button to confirm changes to menu settings) C11. Hot water button. (SET button to change menu settings) C12. Rinse button. ( button to change menu settings). C13. P button to access the menu. plate on the bottom of the appliance.

Connect 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 appliance for the first time Please note: · Coffee has been used to factory test the appliance 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 as soon as possible following the instructions in the section "Setting water hardness" on page 37.

1. Plug the appliance into the mains socket and place the main switch on the back of the appliance in the I position (fig. 1). You must first choose the language (the languages scroll through at intervals of about 2 seconds). 2.

When English appears, press and hold the OK button for 3 seconds (fig. 2). Once the language has been saved, the message "ENGLISH INSTALLED" is displayed. Follow the instructions indicated by the appliance: 3. "FILL TANK!": remove the water tank, fill to the MAX line with fresh water then replace in the appliance (fig. 3). 4. "INSERT WATER SPOUT AND PRESS OK": Check that the hot water spout is inserted on the nozzle and place a container underneath (fig. 4). 5.

Press the OK button (fig. 2). "PLEASE WAIT..." is displayed and the appliance begins to deliver hot water. 6. 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. PRELIMINARY CHECKS Controls after transport After removing the packaging, make sure the product is complete and undamaged and that all accessories are present. Do not use the appliance if it is visibly damaged. Contact De'Longhi Customer Services.

Installing the appliance Important! When you install the appliance, you should respect the following safety warnings: · The appliance gives off heat. After positioning the appliance on the work top, 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. · Water penetrating the appliance could cause damage. Do not place the appliance near taps or sinks. · The appliance could be damaged if the water it contains freezes.

Do not install the appliance in a room where the temperature could drop below freezing point. · Arrange the power cable in such a way that it cannot be damaged by sharp edges or contact with hot surfaces (e.g. electric hot plates). Connecting the appliance Important! Check that the mains power supply voltage corresponds to the value indicated on the rating 28 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. appliance in the 0 position (fig. 6). CHANGING THE MENU SETTINGS TURNING THE APPLIANCE ON Ple · Press the P button (corresponding to the ESC symbol flashing on the display) to exit programming mode or to change other parameters. Auto-Off The appliance is set to switch automatically to stand-by if not used for an hour. The time can be changed so that the appliance switches off after 1, 2 or 3 hours.

· Press the P button, then press the button (corresponding to the symbol flashing on the display) repeatedly until the menu arrow is on "OFF AFTER 1 HOUR". · Press the button (corresponding to the SET symbol flashing on the display) to 30 change the number of hours the appliance remains on. · Press the OK button to confirm. · Press the P button (corresponding to the ESC symbol flashing on the display) to exit programming mode or to change other parameters. Setting water hardness For instructions on setting water hardness, see 37. 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). · Press the P button, then press the button (corresponding to the symbol flashing on the display) repeatedly until the menu arrow is on "RESET NO" · Press the button (corresponding to the SET symbol flashing on the display) and the appliance will display "RESET YES"; · Press the OK button to reset the default values; · Press the P button (corresponding to the ESC symbol flashing on the display) to exit programming mode or to change other parameters. The appliance is now reset to the default settings and the "READY" message is displayed. Washing procedure This function is available to customer services personnel only. Beep ON/OFF (activates and deactivates the beep) · Press the P button, then press the button (corresponding to the symbol flashing on the display) repeatedly until the menu arrow is on "BEEP ON". · Press the button (corresponding to the SET symbol flashing on the display) and the appliance will display "BEEP OFF" · Press the OK button to turn the beep off; · Press the P button (corresponding to the ESC symbol flashing on the display) to exit programming mode or to change other parameters. · The appliance is now set not to emit any Beep and displays the message "READY". MAKING COFFEE Selecting the coffee taste The appliance is preset to make coffee with a standard taste. You can choose between 5 different coffee tastes: · Extra-mild taste · Mild taste · Standard taste · Strong taste · Extra-strong taste To change the taste, press the button (fig. 2) repeatedly until the required taste is displayed.

Selecting the quantity of coffee in the cup The appliance is set by default to automatically make the following quantities of coffee: - short coffee when the button is pressed; - long coffee when the button is pressed; - two short coffees when the button is pressed; - two long coffees when the button is pressed. To change the quantity of coffee the appliance delivers automatically into the cup, proceed as described below. - press the button corresponding to the quantity you want to change for at least 8 seconds until the message "PROGRAM QUANTITY" is displayed and coffee delivery commences; - when the coffee in the cup reaches the required level, press the same button again to memorise the new amount. This is confirmed by two beeps. The appliance is now reprogrammed with the new settings and the message "READY" is displayed.



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*Important! When removing the drip tray, the grounds container must be emptied, even if it contains few grounds. 34 HEATING WATER 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 held by the handle only. 1. Make sure the hot water spout (B7) is attached correctly (fig. 4).*

*2. Place a container under the spout (as close as possible to avoid splashes). 3. Press the button (fig. 2).*

*The message "HOT WATER..." is displayed. 4. Water flows out of the spout. Delivery stops automatically after 250 ml. 5. To interrupt delivery of hot water manually, press the button again. Important: You should not deliver hot water for more than 2 minutes at a time.*

*Changing the quantity The appliance is set by default to automatically deliver 250 ml. To modify these quantities, proceed as follows: 1. Position a container under the spouts. 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. 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 coffee maker.*

*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. 30). Before the indicator protrudes from the cup tray, the drip tray must be emptied and cleaned. To remove the tray:*

*1. Open the service door (fig. 28); 2. Remove the drip tray and the grounds container (fig. 29); 3. Empty and wash the drip tray (A15) and grounds container (A17); 4.*

*Remove the drip tray complete with grounds container (A17); 5. Close the service door. Cleaning the water tank 1. Clean the water tank (A12) 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. Cleaning the coffee spouts 1. Clean the spout regularly using a sponge or cloth (fig. 31). Also clean the hot water nozzle (fig.*

*27). 2. Check regularly that the holes in the coffee spout are not blocked. If necessary, remove coffee deposits with a toothpick (fig. 32). Cleaning the pre-ground coffee funnel - Check regularly (about once a month) that the pre-ground coffee funnel is not blocked. If necessary, remove coffee deposits with a knife.*

*Danger of electric shock! Before performing any cleaning operations, the machine must be turned off and disconnected 35 from the mains power supply.*

*Never immerse the coffee maker in water. Cleaning the inside of the coffee maker 1.*

*Check regularly (about once a week) that the inside of the appliance is not dirty. If necessary, remove coffee deposits with a knife and a sponge. 2. Remove the residues with a vacuum cleaner (fig. 33).*

*Cleaning the infuser The infuser must be cleaned at least once a month. Important! The infuser (A11) must not be removed when the appliance is on. Do not attempt to use force to remove the infuser as this could damage the coffee maker. 1. Make sure the machine is correctly turned off (see "Turning the appliance off").*

*2. Open the service door (fig. 28). 3. Remove the drip tray and grounds container (fig. 29). 4. Press the two red release buttons inwards and at the same time pull the infuser outwards (fig. 34). Important! Do not use washing up liquid to clean the infuser.*

*It would remove the lubricant applied to the inside of the piston, causing the infuser to seize up and become unusable. 5. Soak the infuser in water for about 5 minutes, then rinse under the tap. 6. After cleaning, replace 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. 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. 7. Once inserted, make sure the two red buttons have snapped out. 8. Replace the drip tray and grounds container. 9. Close the service door. Cleaning the milk container Clean the milk container regularly as described below: 1. Turn the milk container lid clockwise then remove it. 2.*

*Remove the milk spout and intake tube. 3. Remove the container pointer by pulling it outwards. 4. Wash all the components thoroughly with hot water and mild washing-up liquid.*

*All components can be washed in a dishwasher, placing them in the top basket of the dishwasher. Make sure there are no milk residues left inside the holes and the groove on the fine end of the container pointer. 5. Check that the intake tube and spout are not clogged with milk residues. 6. Replace the container pointer, milk spout and intake tube. 7. Replace the lid on the milk container, turning it anticlockwise to hook it in place. Please note: DESCALE! Descal 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 also invalidates the guarantee. 1. Turn the machine on. 2. Enter the settings menu by pressing the P button. 3.*

*Press the button (corresponding to the symbol flashing on the display) until the menu arrow is on "DESCALE NO". 4. Press the button (corresponding to the SET symbol flashing on the display) and "DESCALE YES" appears. Press OK to activate the function. 5.*

*The message "ADD DESCALER" is displayed. 6. Before confirming, empty the water tank (A12). Pour the descaler diluted with water (respecting the proportions indicated on the descaler bottle) into the water tank. Place an empty container with a minimum capacity of 1.*

*5 litres under the hot water spout. Important! Danger of burns Hot water containing acid flows out of the hot water spout. Avoid contact with splashes of water. 7. Confirm with the OK button. 8. The message "APPLIANCE IN DESCALE" is displayed. The descaling programme starts and the descaler liquid comes out of the water spout. The descale programme automatically 36 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. 9. 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.*



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.. PRESS OK" is displayed.

10. Empty the container used to collect the descaler solution and replace it under the hot water spout. 11. Press the OK button to start rinsing. Hot water flows out of the spout and the message "RINSING.

.." is displayed. 12. When the water tank is completely empty, the message "RINSING COMPLETE.

.. PRESS OK" is displayed. 13. Press the OK button, fill the water tank and the appliance is ready for use. Set water hardness 1. Press the P button to enter the menu. 2. Press the button (corresponding to the symbol flashing on the display) repeatedly until the menu arrow is on "WATER HARDNESS". 3.

Confirm the selection by pressing the OK button. 4. Press the button (corresponding to the SET symbol flashing on the display) until the number displayed coincides with the number of red squares on the test strip. 5. Press the OK button to confirm the setting. 6. Press the P button (corresponding to the ESC symbol flashing on the display) to exit programming mode or to change other parameters. The machine is now reprogrammed with the new water hardness setting. SETTING THE LANGUAGE SETTING WATER HARDNESS The DESCAL message is displayed after a period of time established according to water hardness. The machine is factory set for a hardness value of 4.

The machine can also be programmed according to the 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" 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 Level 2 Level 3 Level 4 37 To change the language on the display, proceed as follows: · Press the OK button for at least 5 seconds until the appliance displays the installation message in various languages. · When the language required appears, press OK for 3 seconds.

TECHNICAL SPECIFICATION Voltage: 220-240 V~ 50/60 Hz max. 10A Absorbed power: 1350W Pressure: 15 bars Water tank capacity: 1,8 litres Size LxHxD: 282x374x441 mm Weight: 11,4 Kg The appliance complies with the following EC directives: · "Low voltage Directive" 2006/95/CE and successive amendments. · "EMC Directive" EMC 2004/108/CE and successive amendments. · The materials and objects destined to come into contact with food stuffs are in compliance with the provisions of the 1935/2004 European Standard. Su P DISPOSAL Recommendations for the correct disposal of the product in compliance with the 2002/96/CE European Directive. The product must not be disposed of as urban waste at the end of its working life. It must be taken to appropriate local authority separate waste collection centres or to dealers providing this service. Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from unsuitable disposal and allows to recover the materials of which it is made in order to make significant savings in energy and resources. The product has the crossed-out wheeled bin mark as a reminder of the obligation to dispose of household appliances separately. ine alnil in ua er 38 DISPLAYED MESSAGES MESSAGE FILL TANK MEANING · The watertank is empty or positioned incorrectly.

The grinding is too fine and the coffee is delivered too slowly. WHAT TO DO · Fill the tank with water and/or insert it correctly, pushing it as far as it will go. Repeat coffee delivery and turn the grinding adjustment knob one click clockwise towards "7" while the coffee mill is in operation. The effect is only visible after delivering two coffees. Press the OK button to deliver water from the spout until it flows out normally. Empty the grounds container and clean, then replace. Important: when removing the drip tray, the grounds container MUST be emptied, even if it is not completely full. If this is not done, when you make the next coffees, the grounds container may fill up more than expected and clog the machine. Open the service door and insert the grounds container. Place pre-ground coffee in the funnel.

Empty the funnel with the help of a knife, as described in the section "Cleaning the pre-ground coffee funnel". Fill beans container Empty the funnel with the help of a knife, as described in the section "Cleaning the pre-ground coffee funnel". The descaling procedure described in the "Descal" section needs to be performed as soon as possible. Close the service door. Insert the hot water spout as far as it will go.

Insert the infuser as described in the section "Cleaning the infuser". Select a mild taste or reduce the quantity of pre-ground coffee, then make the coffee again. Insert the milk container as far as it will go. GROUND TOO FINE ADJUST MILL INSERT WATER SPOUT AND PRESS OK · · · The machine cannot make coffee as there is air in the hydraulic circuit. The grounds container is full or more than three days have passed since you last made coffee (this guarantees correct hygiene of the machine).

· EMPTY GROUNDS CONTAINER · · INSERT GROUNDS CONTAINER ADD PRE-GROUND COFFEE · · After cleaning, the grounds container has not been replaced. With the functions selected, pre-ground coffee has not been poured into the funnel. The funnel (A8) is blocked. · · · · FILL BEANS CONTAINER · · The coffee beans have run out. The pre-ground coffee funnel is clogged. · · DESCAL · The machine must be descaled. · CLOSE DOOR INSERT WATER SPOUT INSERT INFUSER ASSEMBLY LESS COFFEE · · · · The service door is open The hot water spout is not inserted or is inserted incorrectly. The infuser has not been replaced after cleaning. Too much coffee has been used. · · · · INSERT MILK CONTAINER! · The milk container is not inserted.

· 39 GENERAL ALARM · The inside of the appliance is very dirty.. · Clean the appliance thoroughly as described in the section "Cleaning the inside of the coffee maker". If the message is still displayed after cleaning, contact Customer Services. Press the CLEAN button and hold it down for at least 8 seconds. The message "CLEANING" is displayed. PRESS CLEAN BUTTON · Milk has been delivered recently and the tubes inside the milk container must be cleaned. ·

TROUBLESHOOTING 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. The coffee is ground too coarsely. REMEDY · · Warm the cups by rinsing them with hot water.



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Before making coffee, rinse as described in the notes in the section "Making coffee using coffee beans". Turn the grinding adjustment knob one click anticlockwise towards "1" while the coffee mill is in operation (fig. 7).

7). Continue one click at a time until coffee delivery is satisfactory. 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. 7).

Continue one click at a time until coffee delivery is satisfactory. The effect is only visible after delivering two coffees. Turn the grinding adjustment knob one click anticlockwise towards "1" while the coffee mill is in operation (fig. 7). Avoid turning the grinding adjustment knob excessively otherwise when you select 2 cups, the coffee may be delivered a drop at a time. The effect is only visible after delivering two coffees. Clean the spouts with a toothpick.

Thoroughly clean the coffee guide, particularly near the hinges. Empty the funnel with the help of a knife, as described in the section "Cleaning the pre-ground coffee funnel". Insert the intake tube in the rubber washer in the milk container lid (fig. 7).

16). The coffee is not creamy enough . . . The coffee is delivered too slowly or a drop at a time. @@ The coffee guide inside the service door is blocked and cannot swing. The pre-ground coffee may be blocked in the funnel. @@@@ Clean the milk container lid as described in the section "Cleaning the milk container". You should ideally use skimmed or semi-skimmed milk at refrigerator temperature (about 5°C). If the result is still disappointing, try another brand of milk. Adjust following the instructions in the section on preparing drinks with milk. Clean the milk container lid as described in the section "Cleaning the milk container". Plug into the mains socket.

Place the mains switch on the back of the appliance in the I position (fig. 1). . . The milk contains bubbles or squirts out of the milk spout. . . The milk is not cold enough or is not semi-skimmed. . . The container pointer is incorrectly adjusted.

The milk container lid is dirty. . . The appliance does not come on. . . It is not plugged into the mains socket. The mains switch is not turned on. . . **ELECTRICAL REQUIREMENTS** Before using this appliance ensure that the voltage indicated on the product corresponds with the main voltage in your home, if you are in any doubt about your 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: Green and Yellow to Earth GREEN AND YELLOW BLUE BROWN EARTH NEUTRAL LIVE 13 amp Fuse Blue to neutral Brown to live 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 as 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 41 .



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