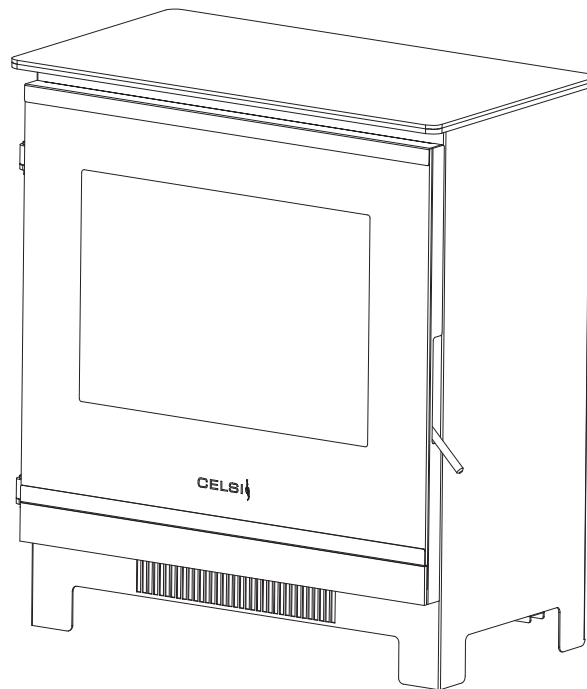


CELSI
...the future of fire

MODEL- CESLPFRE
CELSI PURAFLAME G2 LARGE STOVE
B-180870



Packing Check list

| | | |
|-----------|-------|------------------------|
| Package 1 | 1 off | Electric stove |
| | 1 off | Remote control handset |
| | 2 off | AAA batteries |
| | 1 off | Instructions manual |

IMPORTANT

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved!

Children shall not play with the appliance!

Cleaning and user maintenance shall not be made by children without supervision.

Children of less than 3 years should be kept away unless continuously supervised.

Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operation position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

THIS INSTRUCTION BOOKLET MUST BE LEFT WITH THE USER

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SECTION 1: IMPORTANT SAFEGUARDS

WARNING: This heater is not equipped with a device to control the room temperature. Do not use this heater in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.

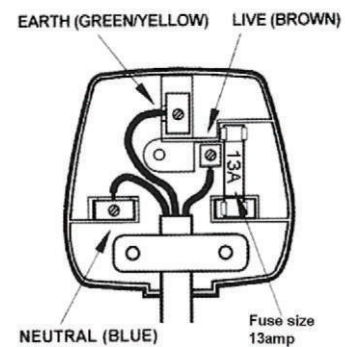
CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

WHEN USING ELECTRICAL APPLIANCE, BASIC PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK AND INJURY TO PERSONS, INCLUDING THE FOLLOWING IMPORTANT SAFETY ADVICE.

READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE.

Regarding installation of the appliance.

- This appliance is supplied with a rewirable plug fitted with a 13A fuse. Should the fuse or plug need replacing, and you are competent to do so, it must be replaced with a 13A fuse and the plug must be a 13amp BS1363A approved fitted with a 13A fuse.
- Connect this appliance to single-phase AC supply of the voltage specified on the rating plate.
- This heater must be earthed. If in any doubt consult a suitable competent person.
- Ensure that the plug socket-outlet connection for this appliance is accessible. It MUST be readily accessible for easy electrical isolation in the event of servicing and replacing components etc.
- This appliance MUST NOT be located immediately below an electrical socket-outlet.
- Avoid the use of an extension cord as this may overheat and cause a risk of fire.
- This appliance is fitted with an automatic thermal cut out to reduce the risk of damage in the event of abnormal operation e.g. when covered. If the heater stops operating whilst the flame effect continues normally this indicates that the cut out is in operation. If this occurs disconnect the power supply at the plug socket-outlet and ensure that any obstructions to the fan heater outlet or fan blades etc. are removed. The heater will automatically reset when cool enough. The thermal cut out WILL NOT RESET unless the obstruction is removed and the appliance cools. If the heater is still not operating after 10 minutes disconnect the appliance and seek expert advice.
- If the supply cord is damaged it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard. The cable used MUST be capable of handling 2.5kW of power at 240V and MUST contain an earth wire.
- To completely shut this appliance off turn all the controls to OFF and remove the plug from the socket-outlet.
- Use the heater in a well-ventilated area.

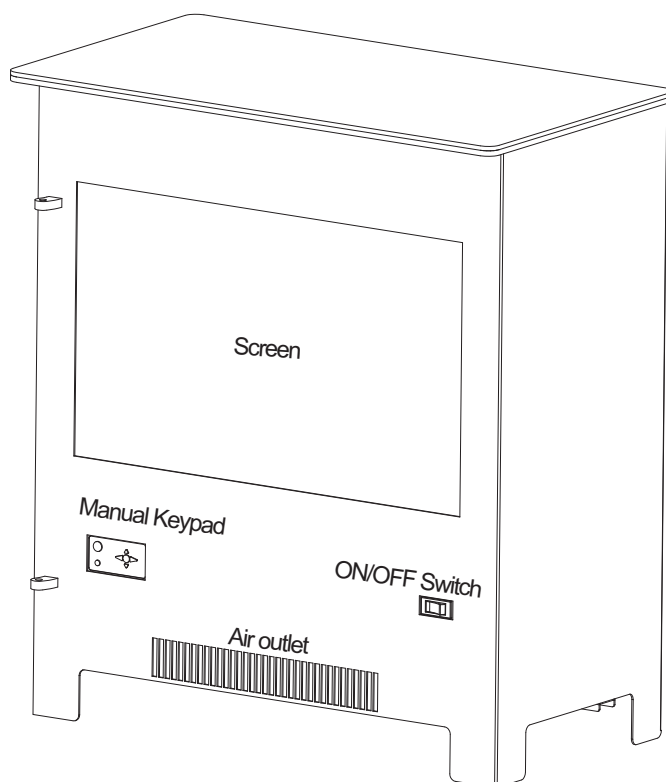


SECTION 2: TECHNICAL SPECIFICATION

| | | | |
|---------------|--------|------|-------|
| Power Supply | 230VAC | 50Hz | |
| General Power | 10W | to | 2000W |
| Heat Power | 1000W | to | 2000W |
| Flame Effect | 10W | to | 12W |

Heater has an over heating power cut off safety feature.

SECTION 3: STRUCTURE AND PARTS



SECTION 4: INSTALLATION INSTRUCTIONS

This stove must be installed by a qualified, competent person.

4.1 Location

1. The stove must have a minimum clearance of 50mm to combustible material on all sides. A clearance of minimum 50mm to non-combustible materials is also required to ensure correct operation.
2. This appliance is for indoor installation only and is not designed to be installed outside. The appliance must be kept away from any source of damp or moist conditions. Avoid any close contact with water.
3. If there is any doubt regarding the suitability of the installation site contact your supplier.

4.2 Electrical Work

THIS PRODUCT MUST BE EARTHED

1. If the mains socket is required to be concealed this can be sited adjacent to the back of the fireplace.
2. Should the stove be connected directly into the mains supply a fused switch spur with a 13amp fuse must be fitted. It is imperative that the power supply is capable of handling a load of 2000 watts(2kW).
3. If the supply cable is damaged in any manner it **MUST** be replaced.
4. Do not connect the appliance to an extension lead.
5. The stove must not be modified from the manufactures specification in any way and the appliance must only be used for the purpose recommended by the manufacturer.
6. If the stove shows any signs of damage it is important that it is examined by a qualified person.
7. Please observe these instructions as failure to do so may result in electric shock or other injury.
8. Check the technical specification.
9. Always ensure that all electrical work complies with the relevant Building Regulations and the Electrical Code of Practice. All electrical work should be carried out by a qualified electrician.
10. Do not install a time switch to operate the appliance.
11. If in any doubt contact your supplier or a qualified electrician.

SECTION 5: OPERATING INSTRUCTIONS



CAUTION! THE UNIT'S POWER CORD MUST BE CONNECTED TO A PROPERLY EARTHED AND PROTECTED 240V OUTLET. ALWAYS USE EARTH FAULT PROTECTION WHERE REQUIRED BY THE ELECTRICAL CODE.

This appliance can be operated by both a remote control and a manual keypad. Once the unit has been properly connected to an earthed electrical socket-outlet ensure the manual On/Off switch, located on the right hand side of the appliance, is in the 'ON' position

MANUAL ON/OFF SWITCH

This switch turns the appliance on/off. Once turn off the appliance will need to RE-BOOT before use -see details above.


NOTE: The manual on/off switch must be in the 'ON' position when using both remote and manual operation.



WARNING! DO NOT OPERATE THE UNIT IF IT IS DAMAGED OR HAS MALFUNCTIONED. IF YOU SUSPECT THE UNIT IS DAMAGED PLEASE CALL A QUALIFIED SERVICE TECHNICIAN TO INSPECT AND TO REPLACE ANY PART OF THE ELECTRICAL SYSTEM NECESSARY.

BOOT UP PROCEDURE:

Switch the manual ON/OFF switch to the ON position .The screen should now appear white for a few seconds after which the "boot-up" sequence will begin. If the white screen remains for over fifteen seconds without displaying the hourglass icon, simply turn off the unit using the main rocker switch, wait for 3 seconds then turn back on. The white screen will appear and the hourglass will appear after a few seconds.

Boot-up to 2 minutes during which this hourglass icon will be seen- 

When boot-up is complete this icon will be seen on the screen- 

Press the ON/Standby button when prompted.

The appliance is now ON.

NOTE: if the Manual ON/OFF switch is turned to the OFF position, the heater cuts off due to overheat or the power to the unit is interrupted, the unit will reboot once power is restored.

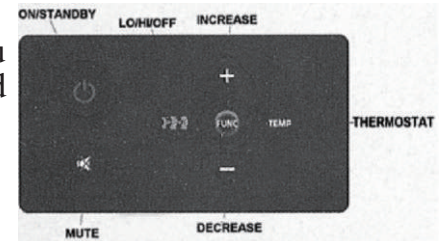
NOTE: if this product experiences exceptionally low or exceptionally high supply voltages it may automatically reset or stop functioning. If this occurs the product should be unplugged or isolated from the main supply for a period of 30 seconds before the power is then re-supplied.

5.1 Operating by Manual Keypad

MANUAL KEYPAD SWITCHES

These keypad switches provide identical functionality to the remote control handset. For a detailed description of the function of each button see the section below titled “Operating by Remote Handset”.

NOTE: The manual keypad on the appliance will provide you with complete functional control of the unit. It is intended however that this keypad is used only if you lose the remote handset or the handset batteries have failed. Please use the remote handset to carry out all functions.

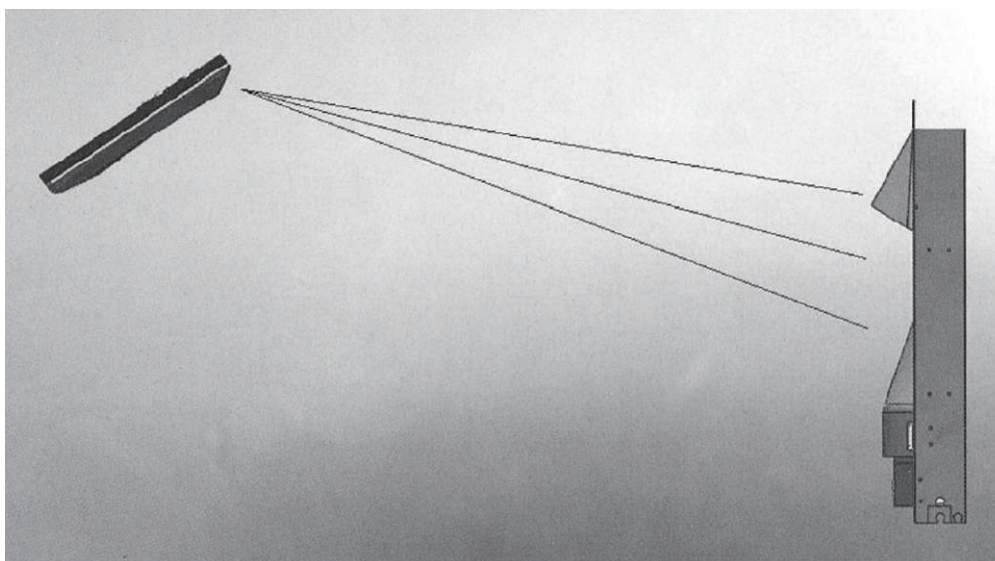


5.2 Operating by Remote Handset

- Ensure the batteries are installed properly in the remote control handset.
- The effective range of the remote control is up to 4 meters (13 feet).
- The appliance must have completed the initial BOOT-UP sequence before the remote will function.

IMPORTANT NOTE REGARDING THE USE OF THE REMOTE CONTROL HANDSET

The Celsi remote handset has been ergonomically designed to enable the operator to view the keypad whilst transmitting signals to the appliance. Unlike most remote handsets which require the tip of the handset to be pointed towards the appliance the Celsi handset transmits from the underside as shown below. This prevents the requirement to rotate and point the remote when the buttons are pushed.



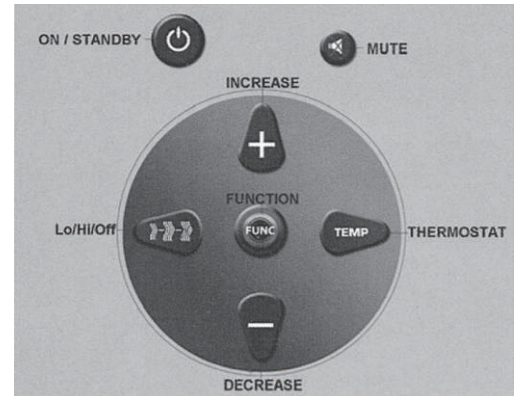
5.2.1 Button Description

The functionality for the buttons described below is the same for both the remote control handset and the manual keypad.

ON/STANDBY: This button is used to turn the fire ON or OFF.

MUTE: This button is used to mute the sound or restore the sound.

Lo/Hi/Off: This button is used to change the manual heat setting to low, High or Off. For further information see 'How to change the manual heat setting'.




THERMOSTAT: This button is used to turn the thermostat on. For further information see 'How to use the thermostat'.

FUNCTION: This button is used to enter function mode. For further information see 'How to use the function settings'.

INCREASE: This button is used to change a 'thermostat' or 'function' setting.

DECREASE: This button is used to change a 'thermostat' or 'function' setting.

5.2.2 How to change the manual heat setting

Press the  button to place the appliance into manual heat mode.

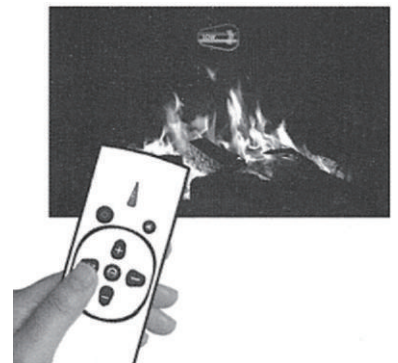
NOTE: When this button is pressed the appliance will fall out of thermostat mode if previously set.

Press the Lo/Hi/Off button to put the heater in to LOW heat setting mode. The heater will output LOW heat.


Press the Lo/Hi/Off button again to put the heater into HIGH heat setting mode. The heater will output HIGH heat.

Press the Lo/Hi/Off button again to turn the heat function OFF.

The next press of the Lo/Hi/Off button will return the unit to the LOW heat setting, and so the cycle is repeated.

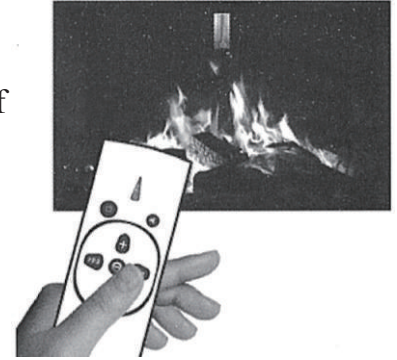


5.2.3 How to use the thermostat


Press the  button to put the appliance into thermostat mode.

NOTE: When this button is pressed the appliance will fall out of manual heat mode if previously set.

When running in thermostat mode the unit will regulate the heat setting automatically between high and off in order to maintain the comfort level selected. To change the comfort level follow the steps below.



Press the 'TEMP' button to display the thermostat icon on screen. This icon shows the current thermostat heat setting.

This icon will remain on screen for 3 seconds. If no other buttons are pressed during this time the icon will disappear from the screen and continue to run at this thermostat setting. When the thermostat icon is on screen the thermostat heat setting can be changed by pressing the  buttons to increase or decrease the regulated temperature.

The on screen icon will now display the new heat setting. There are ten comfort levels to choose from:




Lowest<----->Highest

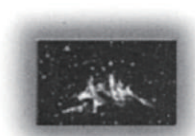
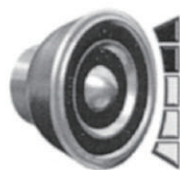
Select a satisfactory setting and then wait for 3 seconds for the icon to disappear. The thermostat is now set.

NOTE: The unit will continue to run in thermostat mode until the appliance is switched OFF or the unit is set to manual heat mode.

5.2.4 How to use the function settings

press the  button to enter function mode. The first of the five available functions will now be displayed on screen.

The five functions are as follows: (Mood lighting not applicable on this model)



Flame Image Flame Speed Volume Mood Lighting Brightness Sleep Timer

To access each of the functions simply continue to press the 'FUNC' button until the required function is displayed.

The icon will stay on screen for 3 seconds. If no other buttons are pressed during this time, the icon will disappear from the screen and continue to run with its current setting.

The **+** **-** buttons can be used to change each function setting.

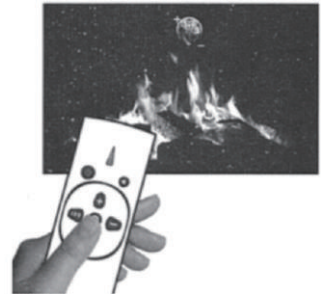
Descriptions of the six function modes are shown separately in the sections below.

5.2.4.1 How to change the Flame Image



Press the 'FUNC' button as described above to display the flame image icon is on the screen.

Press the **+** **-** buttons to change the flame image. There are three flame images to choose from and the image will change on screen as you scroll through the selections. Once the desired image is selected wait for 3 seconds for the on screen icon to disappear. The flame image is now set.



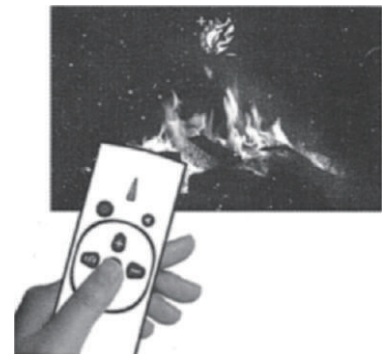
5.2.4.2 How to change the Flame Speed



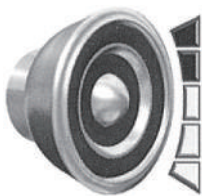
Press the 'FUNC' button as described above to display the flame speed icon is on the screen.

Press the **+** **-** buttons to change the flame speed. There are five flame speeds to choose from and you will see the speed change as you scroll through the selections. Once the desired speed is selected wait for 3 seconds for the on screen icon to disappear.

The flame speed is now set.



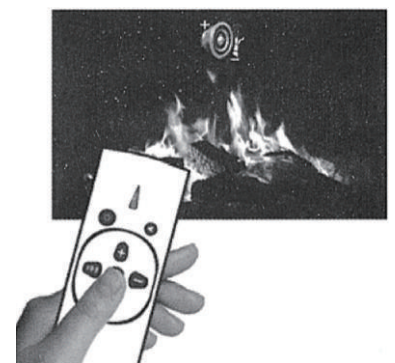
5.2.4.3 How to change the Volume



Press the 'FUNC' button as described above to display the volume icon is on the screen.

Press the **+** **-** buttons to change the volume. There are 6 volume settings to choose from (including mute) and you will hear the volume change as you scroll through the selections. Once the desired volume is selected wait for 3 seconds for the on screen icon to disappear.

The volume is now set.



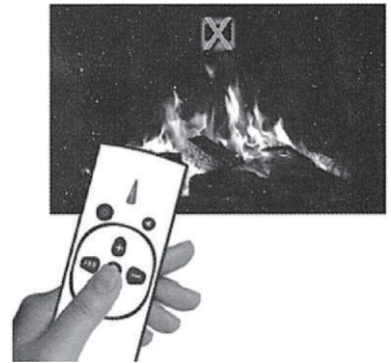
5.2.4.4 How to change the Mood Lighting (Not applicable on this model)



Press the 'FUNC' button as described above to display the mood lighting icon on the screen.

Press the **+** **-** buttons to change the mood lighting. There are 4 mood lighting settings to choose from (including off) and you will see the mood lighting change as you scroll through the options. Once the desired mood lighting is selected, wait for 3 seconds for the on-screen icon to disappear.

The mood lighting is now set.

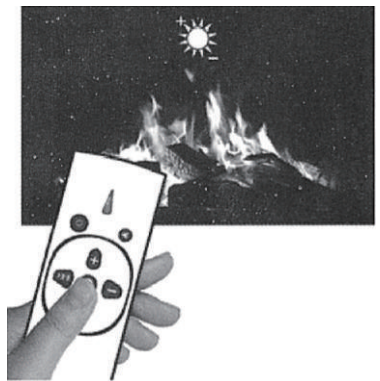


5.2.4.5 How to change the Brightness



Press the 'FUNC' button as described above to display the brightness icon on the screen.

Press the **+** **-** buttons to change the screen brightness. There are 3 brightness settings to choose from and you will see the brightness change as you scroll through the selections. Once the desired brightness is selected, wait for 3 seconds for the on-screen icon to disappear. The brightness is now set.



NOTE: In daylight conditions this brightness change may appear quite subtle.

5.2.4.6 How to change the Sleep Timer



Press the 'FUNC' button as described above to display the sleep timer icon on the screen.

Press the **+** **-** buttons to change the sleep timer.



There are 9 sleep timer settings to choose from (including off):



OFF



30 mins



1 hour



1 hour 30 mins



2 hours



2 hours 30 mins



3 hours



3 hours 30 mins



4 hours

Once the desired sleep timer is selected wait for 3 seconds for the on screen icon to disappear.

The sleep timer is now set.

IMPORTANT NOTES REGARDING THE USE OF THE SLEEP TIMER

Once the sleep timer has been changed from 'OFF' to any of the 8 available sleep timer setting, the appliance will now continue to run for the selected time. Once this time has elapsed the appliance will automatically turn to STANDBY.

If the sleep timer has been selected and it is no longer required it can be cancelled by entering the function mode, selecting the sleep timer and changing the setting to 'OFF'.

Whilst the appliance is running in sleep timer mode it is still possible to change any functionality without affecting the timer, for example, heat setting or mood lighting. If the sleep timer setting is changed whilst the sleep timer is in operation the new setting will now be used for the sleep timer process.

The sleep timer is always reset to 'OFF' after entering standby mode 

SECTION 6: MAINTENANCE

- Always remove the plug from the socket-outlet and allow the heater to cool down before cleaning it.
- Wipe the exterior surface of the appliance occasionally with a soft damp cloth (not dripping wet) and dry the exterior surface before operating the heater.



WARNING!

Do not immerse the heater in water.

Do not use any cleaning chemicals such as detergents and abrasives.

Do not allow the interior to get wet as this could create a hazard.

- Light accumulated dust may be removed from the appliance with a soft dry cloth.
- To store away the appliance put it back in to its original packaging and store it in a clean dry place.
- In the event of malfunction do not try to repair the heater yourself as this may result in a fire hazard or electric shock.

SECTION 7: ENVIRONMENT



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

SECTION 8: SERVICING

BFM EUROPE LTD

GORDON BANKS DRIVE, TRENTHAM LAKES STOKE-ON-TRENT ST4 4TJ

Technical Queries: 01782 339039

Service Fault Enquiries: 01782 339008