

bellfires. ^{gas fires}

INSTRUCTIONS FOR USE & MANUAL DAILY MAINTENANCE

VIEW BELL LARGE 3 CF

Gas fire with closed combustion system



This document is an essential part of your gas fire.
Read it carefully before use of the gas fire and keep it in a safe place!



Permit verification number:
1104-5/1-RSA-12-A

CE

Serial number:

Production date:

BELLFIRES GAS FIRE WITH CLOSED COMBUSTION SYSTEM:

View Bell Large 3 CF (Centre Fire)

(VWBL3 CF)

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1. FOR YOUR SAFETY

1.1 LPG (Liquefied Petroleum Gas)

FOR YOUR SAFETY

When this appliance is adjusted to operate on LPG only.

“Important: Read these instructions for use carefully so as to familiarize yourself with the appliance before connecting it to its gas container. Keep these instructions for future reference”.

IF YOU SMELL GAS:

- Turn off gas supply at bottle
- Extinguish all naked flames;
- Do not operate any electrical appliances
- Ventilate the area
- Check for leaks as detailed in this manual

If odour persists, contact your dealer or gas supplier immediately

Do not tamper or modify the appliance.

BURN-BACK (FIRE IN BURNER TUBE OR CHAMBER)

In the event of a burn-back, where the flame burns back to the jet, immediately turn the gas supply off at the control valve on the panel. After ensuring the flame is extinguished, wait for 1 minute and relight the appliance in the normal manner. Should the appliance again burn back, close the control valve and call a service technician. Do not use the appliance again until the service technician has declared that it is safe to do so.

GAS-PRESSURE REGULATOR

This appliance requires an operating pressure of **2.8 kPa** at the appliance. A suitable LPG regulator that complies with the requirements of SANS 1237 must be installed.

IMPORTANT INFORMATION FOR THE USER

This appliance may only be installed by a registered SAQCC Gas installer. All registered installers are issued with a card carrying their registration number. Ask to be shown the card before allowing the installation work to commence and make a note of the Installer registration number. Upon completion of the installation, the installer is required to explain the operational details of the appliance together with the safety instructions. You will be asked to sign acceptance of the installation and be provided with a completion certificate. You should only sign for acceptance of the installation when the installation is completed to your satisfaction.

Note that your invoice is required in the event that you wish make a guarantee claim.

IMPORTANT INFORMATION FOR THE INSTALLER.

This appliance may only be installed by a gas installer registered with the South African qualification and certification committee (SAQCC). The appliance must be installed in accordance with the requirements of SANS 10087-1 for use with LPG and any fire department regulations and/or local bylaws applicable to the area. If in doubt, check with the relevant authority before undertaking the installation. Upon completion of the installation you are required to fully explain and demonstrate to the user the operational details and safety practices applicable to the appliance and the installation.

1.2 NG (Natural Gas)

FOR YOUR SAFETY

When the appliance is converted to operate on NG only.

“Important: Read these instructions for use carefully so as to familiarize yourself with the appliance before connecting it to the natural gas supply. Keep these instructions for future reference”.

IF YOU SMELL GAS:

- Turn off gas supply at the gas tap
 - Extinguish all naked flames;
 - Do not operate any electrical appliances
 - Ventilate the area
 - Check for leaks as detailed in this manual
- If odour persists, contact your dealer or gas supplier immediately

Do not tamper or modify the appliance.

BURN-BACK (FIRE IN BURNER TUBE OR CHAMBER)

In the event of a burn-back, where the flame burns back to the jet, immediately turn the gas supply off at the control valve on the panel. After ensuring the flame is extinguished, wait for 1 minute and relight the appliance in the normal manner. Should the appliance again burn back, close the control valve and call a service technician. Do not use the appliance again until the service technician has declared that it is safe to do so.

GAS SUPPLY PRESSURE

This appliance on natural gas requires an operating pressure of **2.0 kPa** at the appliance. A suitable NG pressure regulator that complies with the national requirements must be installed.

IMPORTANT INFORMATION FOR THE USER

This appliance may only be installed by a registered SAQCC Gas installer. All registered installers are issued with a card carrying their registration number. Ask to be shown the card before allowing the installation work to commence and make a note of the Installer registration number. Upon completion of the installation, the installer is required to explain the operational details of the appliance together with the safety instructions. You will be asked to sign acceptance of the installation and be provided with a completion certificate. You should only sign for acceptance of the installation when the installation is completed to your satisfaction.

Note that your invoice is required in the event that you wish make a guarantee claim.

IMPORTANT INFORMATION FOR THE INSTALLER.

This appliance may only be installed by a gas installer registered with the South African qualification and certification committee (SAQCC). The appliance must be installed in accordance with the requirements of SANS 827 for use with NG and any fire department regulations and/or local bylaws applicable to the area. If in doubt, check with the relevant authority before undertaking the installation. Upon completion of the installation you are required to fully explain and demonstrate to the user the operational details and safety practices applicable to the appliance and the installation.

2 INSTRUCTIONS FOR USE

2.1 INTRODUCTION

Congratulations on your purchase of this modern Bellfires gas fire. This quality product will provide you with many years of enjoyment due to the flame effect and warmth that it provides.

Please read the instructions for use carefully before using the appliance for the first time. Keep this booklet in a safe place.

2.2 BUILT-IN PROTECTION OF THE APPLIANCE

The appliance is fully protected by means of a thermo-electric pilot light shut off in the event of a gas escape from the main burner.

In addition, the appliance is equipped with a safety system, whereby hatches will extract any over-pressure that arises in a controlled way. In this, the hatches in the ceiling of the combustion chamber, briefly open.

A loud noise can occur. If this happens, immediately close the gas tap and contact the fitter.

2.2.1 Safety



Do not place embers, vermiculite granules, wood logs or pebbles against the pilot light burner. Make sure that the pilot flame can burn at all times freely over the main burner. Only in this way is proper ignition of the main burner ensured.

Ignoring these directions could lead to a dangerous situation.



Do not place flammable objects within 100 cm of the appliance. Pay special attention to furnishings and ornaments around the fire.



When igniting the pilot light and burner, always keep a minimum distance of 100 cm from the front of the appliance.



If the pilot flame goes out for any reason, wait for 5 minutes before attempting to re-light it.



It is essential that the appliance, the complete concentric flue system and the outlet are cleaned and inspected annually by a recognised fitter/gas specialist. The safe operation of the appliance will thus remain guaranteed. For this, please refer to the Installation instructions (Chapter 2: Maintenance), that are supplied separately with each appliance.



The gas fire must never be used with the door open or the door glass removed.



Never place flammable material on the ceramic log set.



The filling of the main burner with embers, vermiculite granules, wood logs or pebbles may not under any circumstances be changed or added to.



Do not place easily-flammable materials, such as nylon clothing or flammable liquids, in the vicinity of the gas fire.



Ensure at all times that children and other people who are not aware of the operation of the gas appliance are only in the vicinity of the appliance exclusively under supervision.



Use a fireguard to protect the people and children mentioned above against possible burns.

2.3 FLAME EFFECT

The appliance is supplied with a “Centre Fire” double burner.
This burner has it's own specific flame effect, see below for an impression.



Both burners ON



Only front burner ON



The above sketches provide an impression of the flame effect. This can differ from reality.

2.4 OPERATION: REMOTE CONTROL



2.4.1 General

Read these instructions carefully before lighting the fire !!

The appliance is operated by radio remote control. This comprises a hand-held transmitter and a receiver. The receiver is part of the gas control block assembly.

The receiver and the gas control block are behind the (white) panel door (operating unit) next to the appliance. Press the door inwards to open; this will release the catch and the door will spring out.

The hand-held transmitter and receiver are powered by batteries.

Hand-held transmitter : 2x 1.5V battery type LR03 or AAA.

Receiver : 4x 1.5V battery type LR06 or AA.

Option : 6V adapter (230 VAC).

Available from your fitter.

Note: Hand-held transmitter and receiver are **not** interchangeable with previous models.

The pilot light is situated in the front of the burner, behind a cowl. *Should the pilot light go out, you must wait five (5) minutes before attempting to re-ignite the fire.*

Important

Once the fire is lit, it must burn at maximum for approx. 10 minutes to allow the chimney to come up to temperature!

2.4.2 Hand-held transmitter

The remote control works by radio signal. The hand-held transmitter is configured in the factory with a unique signal code.



Figure 1: Hand-held transmitter

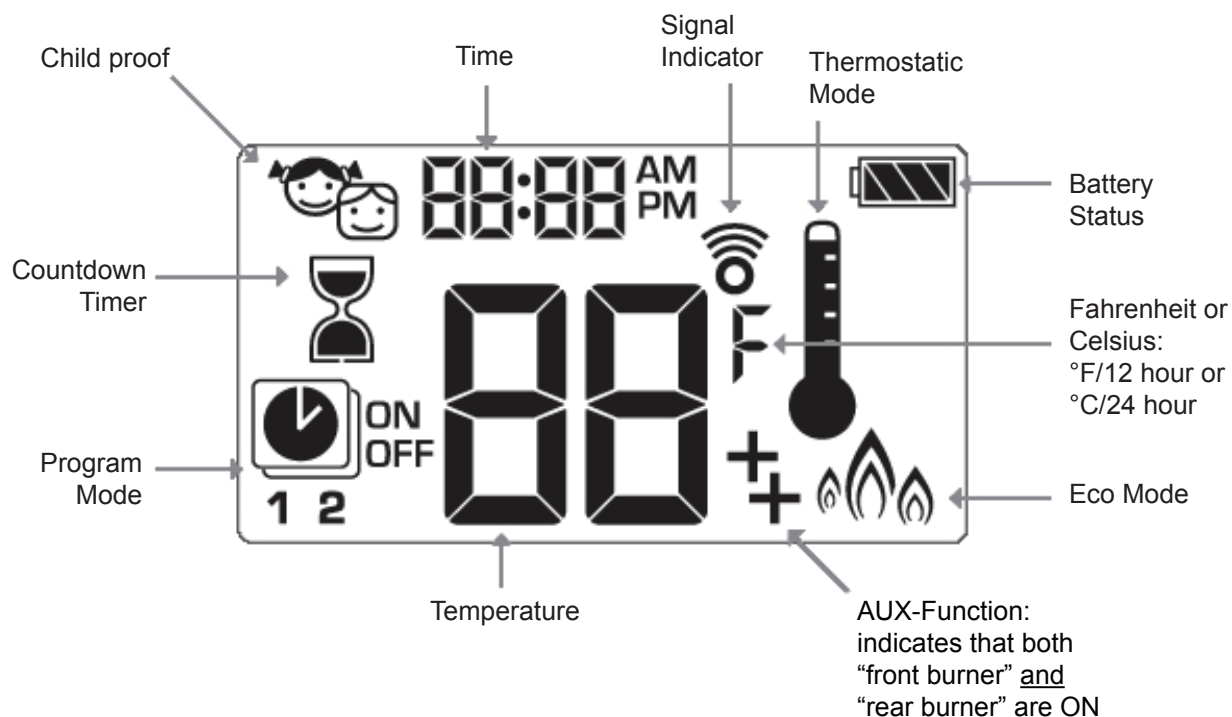
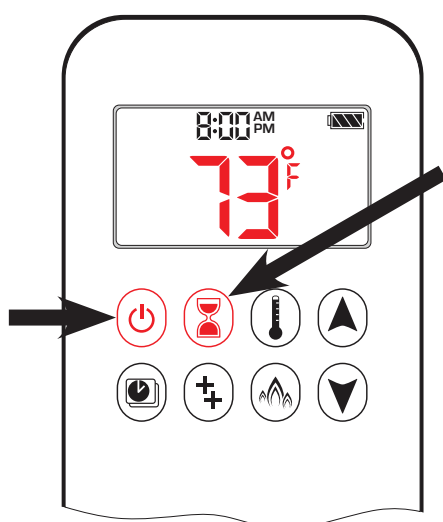


Figure 2: Display hand-held transmitter (8-Symbol display)

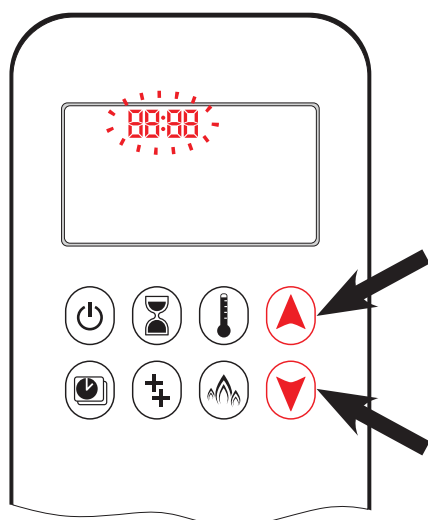


SETTING FAHRENHEIT OR CELSIUS

- To change between °C and °F, press and buttons simultaneously.

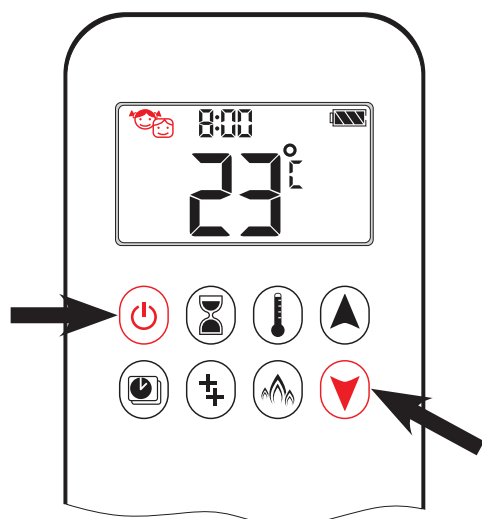
Note:

Choosing °F results in a 12 hour clock.
Choosing °C results in a 24 hour clock.



SETTING THE TIME

- Press ▲ and ▼ buttons simultaneously.
Day flashes.
- Press ▲ or ▼ button to select a number to correspond with the day of the week (e.g. 1=Monday, 2=Tuesday, 3=Wednesday, 4=Thursday, 5=Friday, 6=Saturday, 7=Sunday).
- Press ▲ and ▼ buttons simultaneously.
Hour flashes.
- To select hour press ▲ or ▼ button.
- Press ▲ and ▼ buttons simultaneously.
Minutes flash.
- To select minutes press ▲ and ▼ button.
- To confirm press ▲ and ▼ buttons simultaneously or wait.



CHILD PROOF

ON:

- To activate press ⏻ and ▼ buttons simultaneously.
- 👶 displayed and the hand-held transmitter is rendered inoperable, except for the off function.

OFF:

- To deactivate press ⏻ and ▼ buttons simultaneously.
- 👶 disappears.

IMPORTANT: SETTING UP SIGNAL CODE BEFORE USING THE APPLIANCE FOR THE FIRST TIME

Before the appliance can be used, the receiver must first learn the hand-held transmitter's signal code.

- Press the **"RESET"** button on the receiver, and keep this pressed until 2 beeps are heard. See figure 3.
Release the **"RESET"** button after the second (somewhat longer) beep.
- Press, within 20 seconds, the ▼ button (small flame) on the hand-held transmitter, until 2 short beeps are heard. The signal code has now been set up on the receiver. If, however, a single long beep is heard, this means that setting the signal code has failed or that the wiring has been connected incorrectly.

You only need to set up the signal code once. It is not necessary when changing the batteries of the hand-held transmitter or receiver.

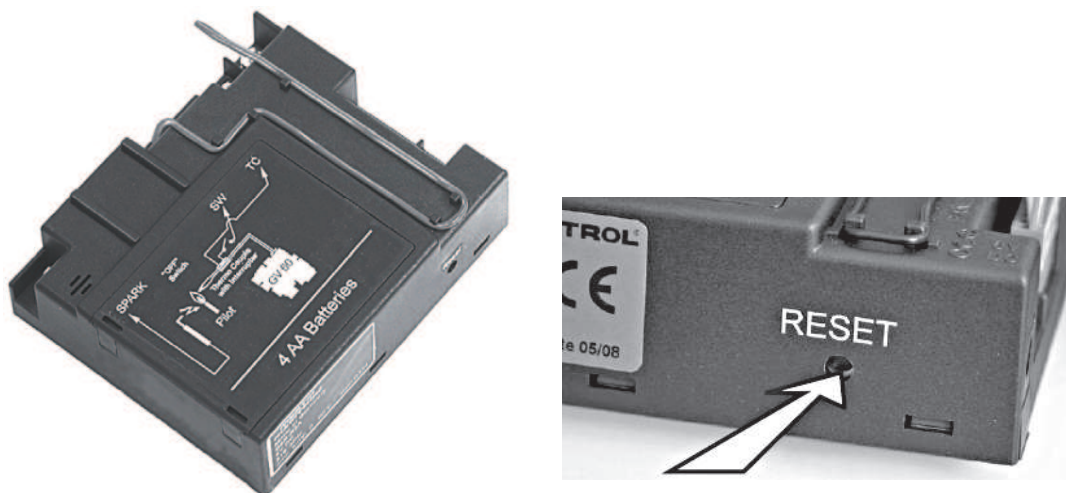


Figure 3: Receiver “RESET” button

Burner:

The appliance’s entire burner consists of a “front burner” and a “rear burner”.
Burner operation described below applies to:

- 1 Both “front burner” and “rear burner”.
(The $\ddagger$ -symbol (AUX -function) on the hand-held transmitter’s display is visible.)

or

- 2 Only “front burner”. The “rear burner” is turned off.
(The $\ddagger$ -symbol (AUX -function) on the hand-held transmitter’s display is not visible.)

2.4.3 Operation (Remote control)

MANUAL MODE (HAND-HELD TRANSMITTER)

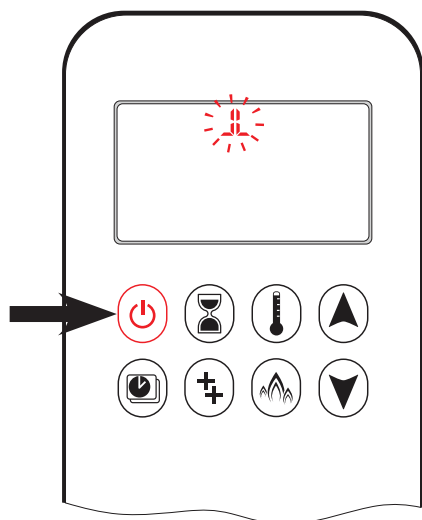
SWITCH ON THE APPLIANCE / IGNITING THE FIRE

- Open the gas supply valve in the gas pipe to the fire.



Warning

When the pilot light is ignited, the motor turns automatically to maximum flame height.



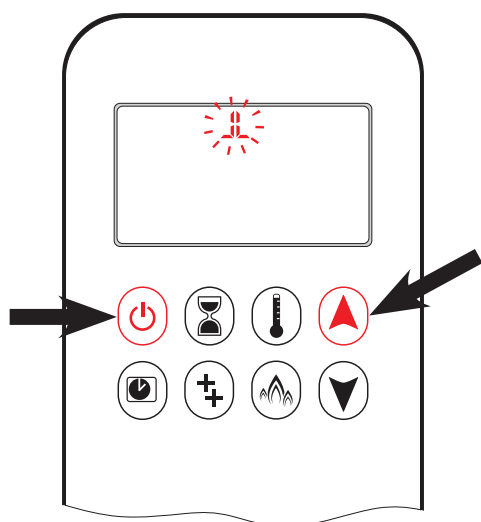
Hand-Held Transmitter One-Button Operation (Default Setting)

- Press  button until two short beeps and a blinking series of lines confirms the start sequence has begun; release button.
- Main gas flows once pilot ignition is confirmed.
- Hand-held transmitter automatically goes into Manual Mode after main burner ignition.



Note

Change from one-button to two-button ignition operation by pressing and holding  button for 10 sec. immediately after installing batteries. **ON** is displayed and **1** is flashing. When change is complete **1** will change to **2**.



Hand-Held Transmitter Two-Button Operation

- Press  and  button simultaneously until two short beeps and a blinking series of lines confirms the start sequence has begun; release buttons.
- Main gas flows once pilot ignition is confirmed.
- Hand-held transmitter automatically goes into Manual Mode after main burner ignition.



Note

Change from two-button to one-button ignition operation by pressing and holding  button for 10 sec. immediately after installing batteries. **ON** is displayed and **2** is flashing. When change is complete **2** will change to **1**.

- Important:**
- If the pilot flame goes out for any reason, wait for **5 minutes** before attempting to re-light it.
 - If the pilot light does not ignite after 3 ignition attempts; close the gas tap and warn the fitter.
 - Once the pilot light is burning, the main burner must ignite **within 10 seconds** automatically. If this does not happen, **immediately** close the gas tap and warn the fitter.
 - If the main burner ignites with a pop; **immediately** close the gas tap and warn the fitter.

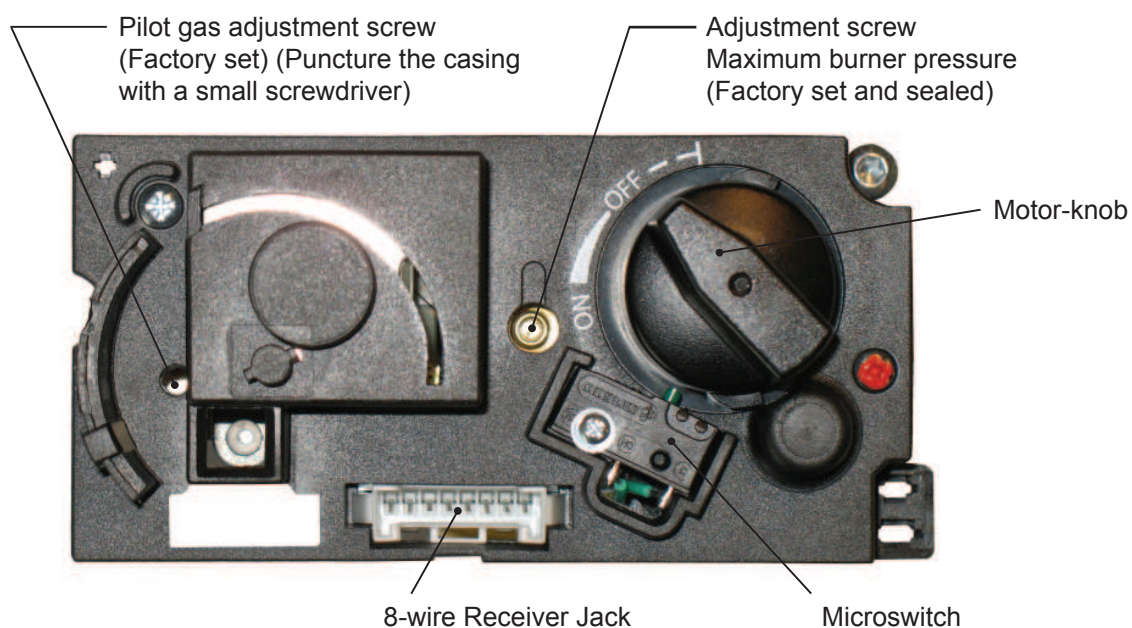


Figure 4: Gas regulating block

- Possible error messages:
 - * **3 seconds: short beeps, audible when the motor-knob operates:**
Receiver batteries need changing soon (having heard this signal, the appliance can be ignited another ten times approximately).
 - * **5 seconds: unbroken beeps:**
Error. For example, one of the cables may not be properly connected.

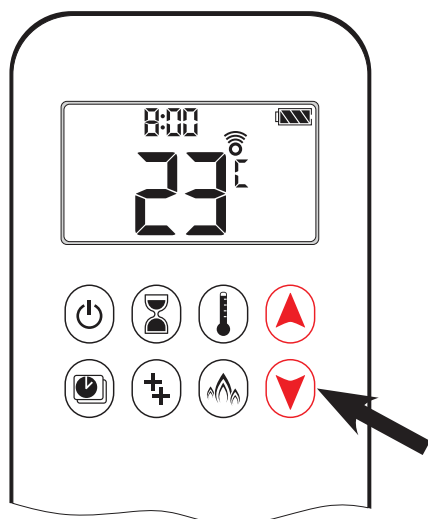
- Important:**
- If the pilot flame goes out, then wait for at least **5 minutes** before repeating the above procedure.



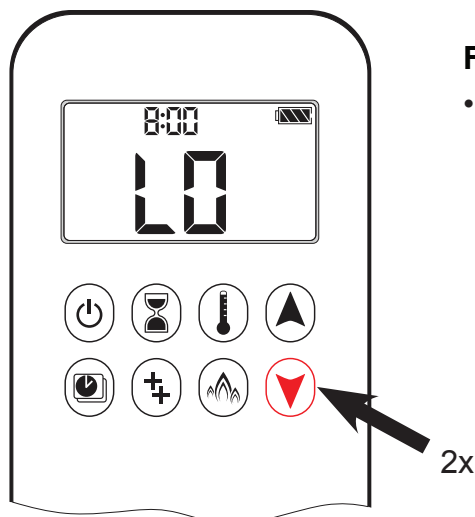
STAND-BY MODE (PILOT LIGHT)

- Press ▼ button and hold to set appliance to pilot light.

We recommend to let the pilot light burn in the winter months, to prevent condensation on the inside of the glass.

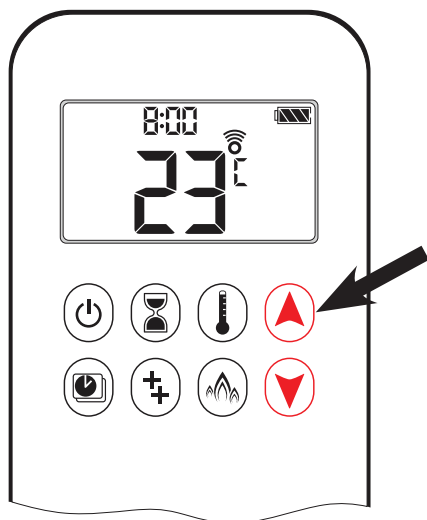
SETTING THE FLAME HEIGHT / EXTINGUISHING THE FIRE (STAND-BY)**Gradually decrease flame height / Extinguishing the fire**

- After ignition, the burner automatically sets the flames to the maximum height.
- Press ▼ button to lower the flames and to turn off the burner. (Extinguishing the fire: Press ▼ button and hold: pilot light remains burning (standby position)!) (Pressing briefly the ▼ button gradually lowers the flames to the low position.)

**Flame height directly to minimum position**

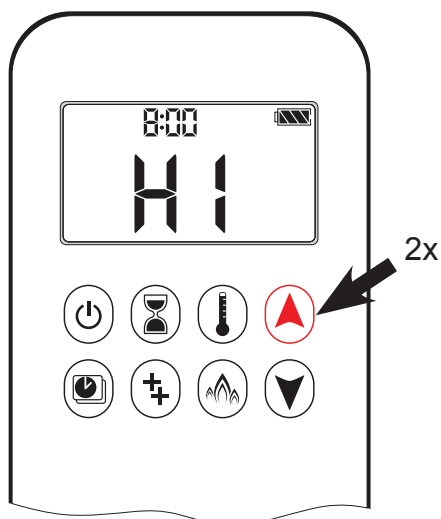
- Pressing the ▼ button twice, automatically lowers the flames to the low position. (When this happens, the flames will first automatically go to maximum!) This is indicated by "LO" on the display.

Note: Backlight must be on for high fire and low fire double-click operation!



Gradually increase flame height

- Press ▲ button and hold to increase the flame level and to turn on the burner from the stand-by position.
(Pressing briefly the ▲ button gradually increases the flames to the high position.)



Flame height directly to maximum position

- Pressing the ▲ button twice automatically increases the flames to the high position. This is indicated by “H I” on the display.

Note: Backlight must be on for high fire and low fire double-click operation!

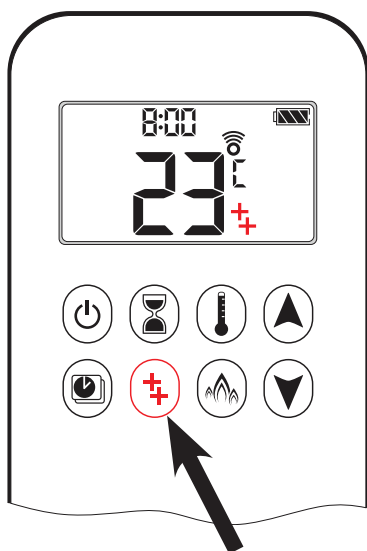
Important:



- If you turn on the burner by pressing the ▲ button, it must ignite within 10 seconds. If this does not happen, immediately close the gas tap and warn the fitter.
- If the burner ignites with a pop; immediately close the gas tap and warn the fitter.

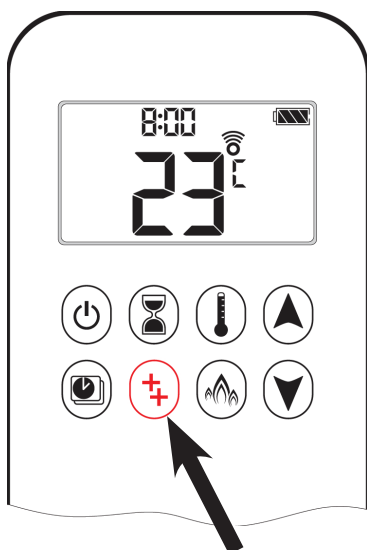
TURNING THE “REAR BURNER” ON AND OFF

After igniting the pilot light and the burner, the “front burner” is turned on (ON) and the “rear burner” remains in the last chosen setting.



Turning on the “rear burner”

- Press  button to turn the “rear burner” ON. The  -symbol (AUX -function) appears on the hand-held transmitter’s display.



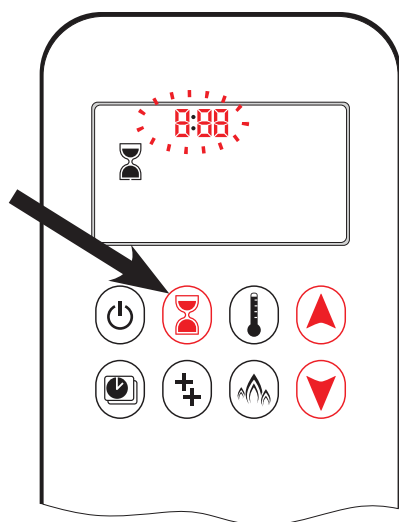
Turning off the “rear burner”

- Press  button to turn the “rear burner” OFF. The  -symbol (AUX -function) disappears on the hand-held transmitter’s display.

Notes:

- 1 The “rear burner” always remains in the last switching position chosen.
- 2 Also when the receiver’s batteries are depleted the “rear burner” remains in the last chosen setting.

COUNTDOWN TIMER



ON/SETTING

- Press button and hold until displayed, and **hour** flashes.
- To select hour press or button.
- To confirm press button. **Minutes** flash.
- To select minutes press or button.
- To confirm press button or wait.

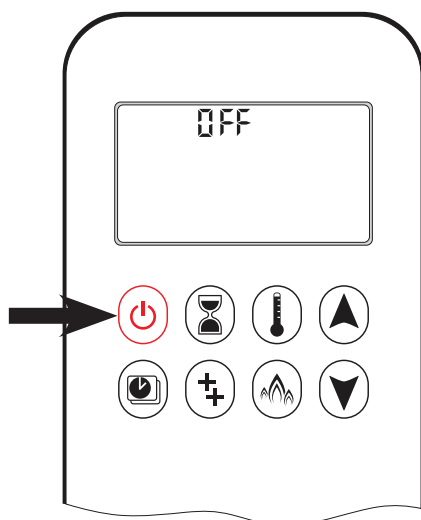
OFF

- Press button, and countdown time disappear.

Note:

At end of countdown time period, the fire turns completely off. The Countdown Timer only works in Manual, Thermostatic, and Eco Modes. Maximum countdown time is 9 hours and 50 minutes.

TURNING OFF THE APPLIANCE COMPLETELY



Hand-held transmitter

- Press button to turn off.
- If the appliance is not to be used for some time, please close the gas supply valve in the gas pipe.

Note:

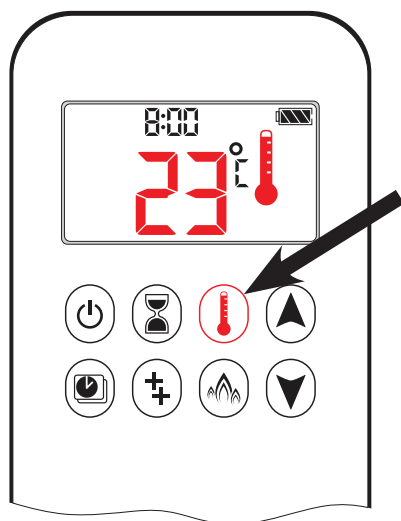
There is a 5 seconds delay before the next ignition is possible.

Important:

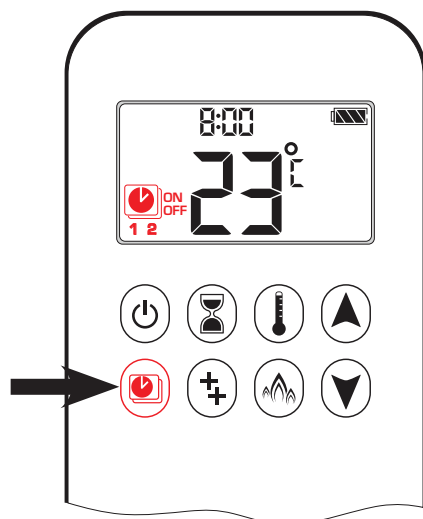


If the pilot flame goes out for any reason, wait for **5 minutes** before attempting to re-light it.

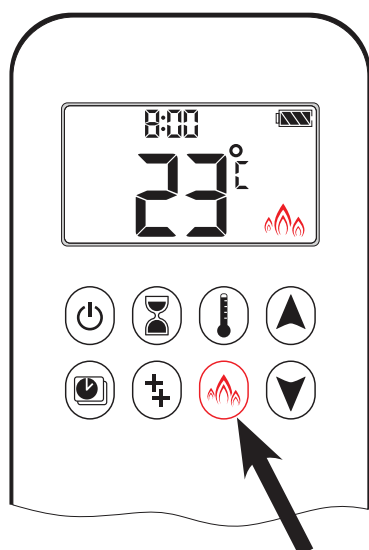
MODES OF OPERATION

**Thermostatic Mode**

The room temperature is measured and compared to the set temperature. The flame height is then automatically adjusted to achieve the set temperature.

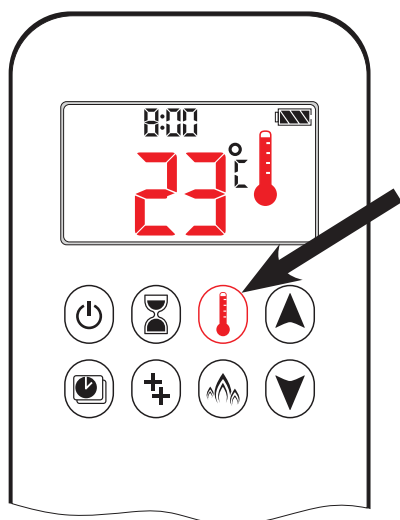
**Program Mode**

PROGRAMS 1 and 2, each can be programmed to go on and off at specific times at a set temperature.

**Eco Mode**

Flame height modulates between high and low. If the room temperature is lower than the set temperature, the flame height stays on high for a longer period of time. If the room temperature is higher than the set temperature, the flame height stays on low for a longer period of time. One cycle lasts approx. 20 min.

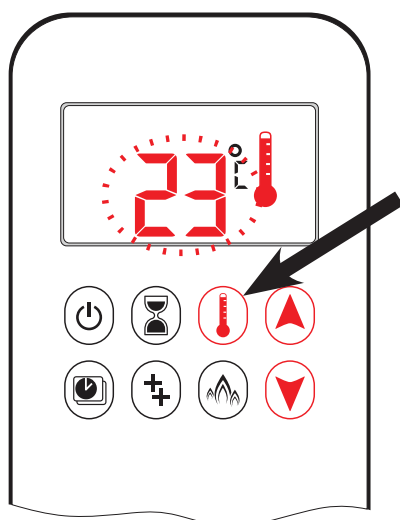
THERMOSTATIC MODE

**ON**

1. Press button.
2. displayed, preset temperature displayed briefly, and then room temperature displayed.

OFF

1. Press button.
2. Press or button to enter Manual Mode.
3. Press button to enter Program Mode.
4. Press button to enter Eco Mode.

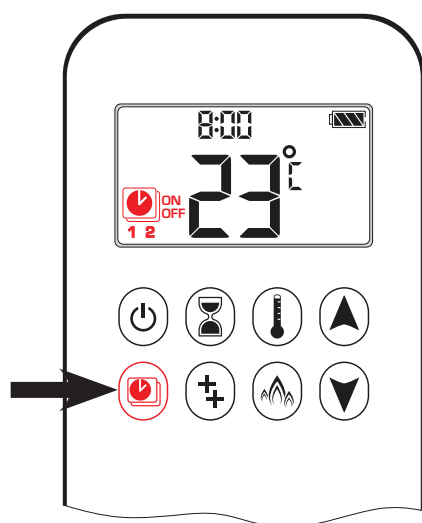
**SETTING**

1. Press button and hold until displayed, temperature flashes.
2. To adjust set temperature press or button.
3. To confirm press button or wait.

Important:

Place the hand-held transmitter in a place that is not influenced by direct sunlight, draught, heat from the appliance and other heat sources.

PROGRAM MODE



ON

1. Press button.
2. , 1 or 2, **ON** or **OFF** displayed.

OFF

1. Press or or button to enter Manual Mode.
2. Press button to enter Thermostatic Mode.
3. Press button to enter Eco Mode.

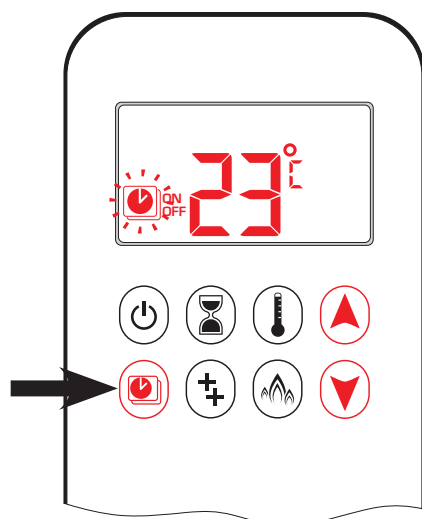
Note:

The set temperature for Thermostatic Mode is the temperature for the on time in Program Mode. Changing the Thermostatic Mode set temperature also changes the on time temperature in Program Mode.

Default settings

ON TIME (Thermostatic) TEMPERATURE: 21 °C (70 °F)

OFF TIME TEMPERATURE: “--” (pilot light only)

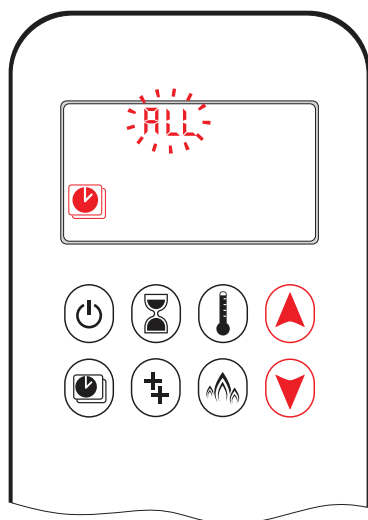


TEMPERATURE SETTING

1. Press button and hold until flashes.
ON and set temperature (setting in Thermostatic Mode) displayed.
2. To continue press button or wait.
, **OFF** displayed, temperature flashes.
3. Select off temperature by pressing the or button.
4. To confirm press button.

Note:

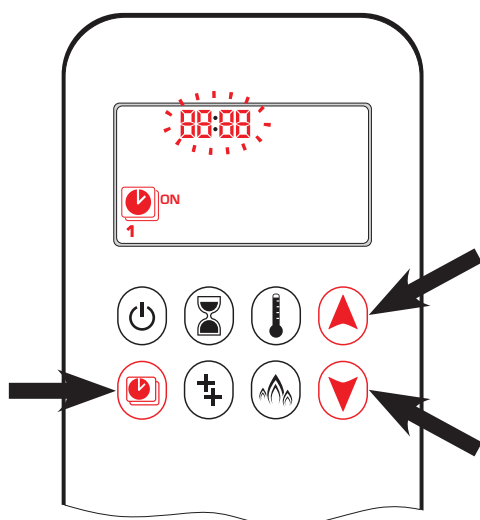
The on (Thermostatic) and off set temperatures are the same for each day.



DAY SETTING

5. ALL flashes. Press ▲ or ▼ button to choose between ALL, SLEEP, 1, 2, 3, 4, 5, 6, 7.
6. To confirm press ⏻ button.

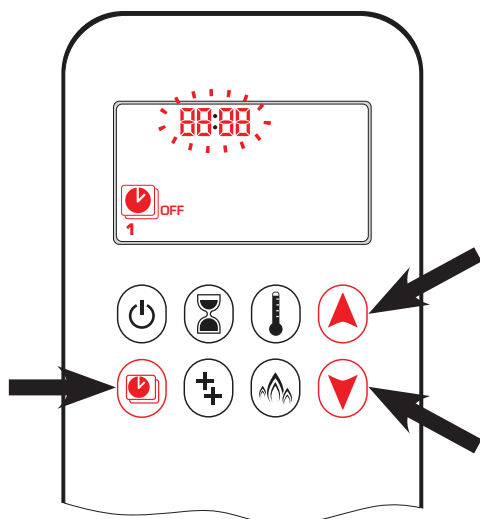
ALL selected



ON TIME SETTING

(PROGRAM 1)

7. ⏻, 1, ON displayed, ALL is displayed shortly, and **hour** flashes.
8. To select hour press ▲ or ▼ button.
9. To confirm press ⏻ button.
- ⏻, 1, ON displayed, ALL displayed shortly, and **minutes** flash.
10. To select minutes press ▲ or ▼ button.
11. To confirm press ⏻ button.



OFF TIME SETTING

(PROGRAM 1)

12. ⏻, 1, OFF displayed, ALL is displayed shortly, and **hour** flashes.
13. To select hour, press ▲ or ▼ button.
14. To confirm press ⏻ button.
- ⏻, 1, OFF displayed, ALL displayed shortly, and **minutes** flash.
15. To select minutes press ▲ or ▼ button.
16. To confirm press ⏻ button.

Note:

Either continue to PROGRAM 2 and set on and off times or stop programming at this point, and PROGRAM 2 remains deactivated.

Note:

PROGRAM 1 and 2 use the same on (Thermostatic) and off temperatures for ALL, SAT/SU and Daily Timer (1, 2, 3, 4, 5, 6, 7).

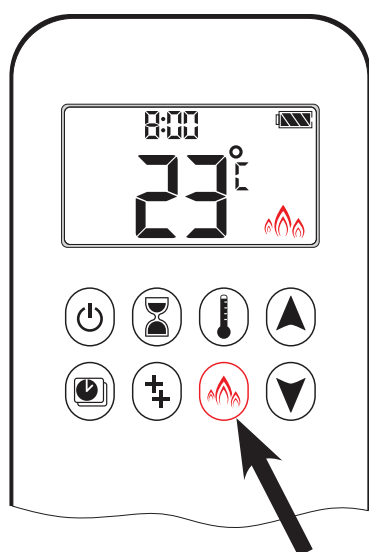
Once a new on (Thermostatic) and/or off temperature has been set, that temperature becomes the new default setting.

Note:

If ALL, SAT/SU or Daily Timer are programmed for PROGRAM 1 and PROGRAM 2 on and off times, these become the new default times. The batteries must be removed to clear the PROGRAM 1 and PROGRAM 2 on and off times and temperatures.

SAT/SU or Daily Timer (1, 2, 3, 4, 5, 6, 7) selected

- Set on time and off time using same procedure as “ALL selected” (above).
- SAT/SU: Set on time and off time for both Saturday and Sunday.
- Daily Timer: Unique on and off times may be set for a single day of the week, for multiple days of the week, or for every day of the week.
- Wait to finish setting.

ECO MODE**ON**

- Press  button to enter Eco Mode.
- The symbol  appears.

OFF

- Press  button.
- The symbol  disappears.

Faults

- If the signals from the hand-held transmitter do not seem to be reaching the receiver, the cause may be:
 - * Spent batteries: replace the batteries.
 - * An electronic problem: press the “**RESET**” button on the receiver.
- If the appliance regularly switches itself off, please contact your installer.

Replacing the batteries

- If the batteries are inserted incorrectly, the electronics or drive may be irreparably damaged.
- Only replace the batteries when the appliance has been completely switched off.
- The hand-held transmitter/receiver batteries have a service life of approx. one year. We recommend you use alkaline batteries. Rechargeable batteries are not permitted.
- If the receiver's batteries are nearly empty, the system will turn the appliance off completely. This will not occur if the receiver is connected to an AC power adaptor (6V) (option).

- The batteries must be replaced whenever:

1 Hand-held transmitter : The battery symbol indicates this in the display.



: Battery fully charged



: Battery empty

2 Receiver: 3 seconds: short beeps, audible when the motor-knob operates.

1 Hand-held transmitter:

- * Open the cover on the back of the transmitter.
- * Remove the batteries from the battery compartment.
- * Place two new 1.5V batteries (LR03 or AAA type) as indicated in the battery compartment.
- * Close the cover.

2 Receiver:

- * Carefully pull the receiver assembly out of the compartment behind the facade of the appliance.
- * Open the cover.
- * Remove the batteries from the battery compartment.
- * Place four new 1.5V batteries (LR06 or AA type) as indicated in the battery compartment. The negative end (-) of the battery must always be at the contact spring end of the compartment.
- * Close the cover and place the receiver back in its holder.

3 USING THE APPLIANCE FOR THE FIRST TIME

The gas fire is coated with a lacquer layer resistant to high temperature.

During the first hours of operation, the burning in of the lacquer may result in an unpleasant smell. This is harmless, however.

Operating the gas fire at full capacity for a few hours, while ventilating the room, will eliminate the smell.

After using your gas fire for the first few times, you may be aware of a light deposit on the inside of the glass. This is caused by the paint curing.

Once your fireplace has cooled down, this deposit can be removed with glass cleaner or ceramic hob cleaner.

4 DAILY MAINTENANCE

- Ensure that as little dust, and as few particles of cigarette smoke, candles and oil lamps as possible pollute the air in the room in which the appliance is used. Heating of these particles by the convection system of the appliance could lead to discoloration of the walls and ceiling. It is therefore very important to ensure that the room in which the appliance is located is sufficiently ventilated. Regularly remove any dust deposits from behind the facade (top and bottom sides) by means of a vacuum cleaner.

- Important:**
- **Regularly clean the glass on the inside of the appliance with glass spray or ceramic hob cleaner. (See installation instructions for dismantling/assembling the glass.)**



- Attention !**
- **If the glass is not cleaned on time, this can result in becoming dull and difficult, if not impossible, to clean.**
 - **Careful with glass cleaner ! Make sure that no glass cleaner liquid flows in the sealing of the inside of the glass pane at the bottom of the door. Spray each time a little glass cleaner liquid on the glass, and polish it off immediately. Glass cleaner liquid in the sealing of the door can cause dissolving of the black border on the inside of the glass. It will become very spotty and can't be repaired.**

- **If the glass is broken or cracked, it must be immediately replaced before operating the gas fire again.**



Broken ceramic heat-resistant glass may not be disposed in a glass recycling container, but must be included in normal household waste.

- If anything is spilt on the fire, switch it off immediately and wait for it to cool down sufficiently before cleaning. Never use scouring powder, aggressive cleaners or fire polish on the gas fire. Use only a dry lint free cloth.
- Heat resistant lacquer in aerosols can be obtained from your distributor. During the yearly maintenance, the lacquer can be used to repair small areas of damage.

5 ANNUAL MAINTENANCE



It is essential that the appliance, the flue and the burner air intake are cleaned and inspected annually by a recognised fitter/gas specialist.

The safe operation of the appliance will thus remain guaranteed.

Please refer also to the Installation instructions that are supplied separately with each appliance.

6 WARRANTY TERMS

Barbas Bellfires Warranty terms

Barbas Bellfires B.V. guarantees the quality of the supplied Bellfires hearth and the quality of the materials used. All Bellfires hearths are developed and manufactured according to the highest possible quality standards. If, despite all this, something should prove amiss with the Bellfires hearth you have purchased, Barbas Bellfires B.V. offers the following manufacturer's warranty.

Article 1: Warranty

- 1.1. If Barbas Bellfires B.V. determines that the Bellfires hearth you have purchased is defective as a result of a flaw in the construction or material, Barbas Bellfires B.V. guarantees to repair or replace the hearth free of charge, without charging any costs for labour or spare parts.
- 1.2. Repair or replacement of the Bellfires hearth will be undertaken by Barbas Bellfires B.V. or by a Bellfires dealer as designated by Barbas Bellfires B.V.
- 1.3. This warranty is supplementary to the existing legal national warranty of Bellfires dealers and Barbas Bellfires B.V. in the country of purchase and is not intended to restrict your rights and claims based on the applicable legal provisions.

Article 2: Warranty conditions

- 2.1. Should you wish to claim under the warranty, please contact your Bellfires dealer.
- 2.2. Complaints should be reported as quickly as possible after they have manifested themselves.
- 2.3. Complaints will only be accepted if they are reported to the Bellfires dealer, together with the serial number of the Bellfires hearth which is stated on the front of the instructions for use.
- 2.4. In addition, the original receipt (invoice, receipt, cash receipt) showing the date of purchase must also be submitted.
- 2.5. Repairs and replacements during the warranty period do not give any entitlement to an extension of the warranty period. After a repair or replacement of warranty parts, the warranty period shall be deemed to have started on the date of purchasing the Bellfires hearth.
- 2.6. If a certain part is eligible for the warranty and the original part is no longer available, Barbas Bellfires B.V. shall ensure that an alternative part of at least the same quality shall be provided.

Article 3: Warranty exclusions

- 3.1. The warranty on the Bellfires hearth ceases to be in effect if:
 - a. it is not installed according to the supplied installation instructions, and to national and/or local regulations;
 - b. it has been installed, connected or repaired by a non-Bellfires dealer;

- c. it has not be used or maintained according to the instructions for use;
 - d. it has been changed, neglected or roughly treated;
 - e. it has been damaged as a result of external causes (outside the hearth itself), for example, lightning strike, water damage or fire;
- 3.2. In addition, the warranty lapses if the original purchase receipt shows any change, deletion, removal or if it is illegible.

Article 4: Warranty area

- 4.1. The warranty is only valid in those countries where Bellfires hearths are sold through an official dealer network.

Article 5: Warranty period

- 5.1. This warranty will only be granted during the warranty period.
- 5.2. The body of the Bellfires hearth is guaranteed for a period of 10 years against construction and/or material faults, starting from the moment of purchase.
- 5.3. For other parts of the Bellfires hearth, a similar warranty applies from the moment of purchase for a period of one year.
- 5.4. For user parts such as glass, glass (cord), thermocouple and the interior of the combustion chamber, a similar guarantee is given until after the first burning.

Article 6: Liability

- 6.1. A claim granted by Barbas Bellfires B.V. under this warranty does not automatically imply that Barbas Bellfires B.V. also accepts liability for any possible damage. The liability of Barbas Bellfires B.V. never extends further than that stated in these warranty conditions. Any liability of Barbas Bellfires B.V. for consequential damage is expressly excluded.
- 6.2. That stated in this provision is not valid if and to the extent that is derives from a mandatory provision.
- 6.3. All agreements entered into by Barbas Bellfires B.V. are, unless specifically stated otherwise in writing and to the extent that they are permitted based on applicable law, subject to the Conditions of the Dutch Metal and Engineering Association (METAALUNIEVOORWAARDEN), as filed with the registrar of the Court of Rotterdam on 1 January 2014.

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The Netherlands
Tel: +31-497339200
Email: info@Bellfires.com

Carefully retain the instructions for use; they show the serial number of the hearth.
You will need this if you wish to claim under the warranty.

bellfires. gas fires

Your Bellfires dealer

02 - 100817 - 344727