

AUS/NZ

Focal Point Fire with Optiflame® Elite incorporating 2kW Fan Heater Model: Auvergne Log Model 2920.

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IMPORTANT: THESE INSTRUCTIONS SHOULD BE READ CAREFULLY AND RETAINED FOR FUTURE REFERENCE

Introduction

This fire incorporates a flame effect which can be used without heating, so that the comforting effect may be enjoyed at any time of the year. The flame effect is provided by low wattage motor and two 40 watt lamps. Using the flame effect on its own, therefore, requires little electricity.

The controls are concealed behind the ash pan flap beneath the firebox. A choice of 1 kW or 2kW thermostatically controlled heat output is provided by the fan heater, which is concealed beneath the unit.

This model is designed to be free standing and is normally positioned against a wall.

Installation Instructions

Ensure that all packing items are removed (read any warning labels carefully).

Retain all packing until installation is complete.

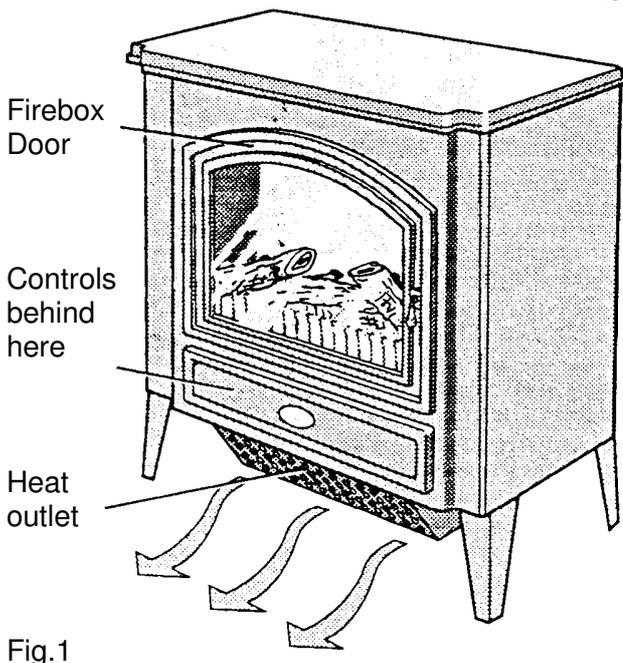


Fig.1

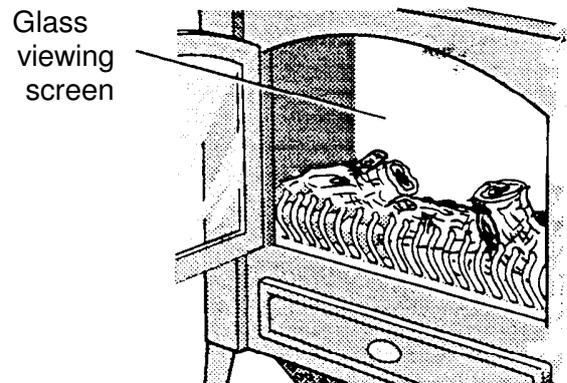


Fig.2

Preparation for use

WARNING: THIS APPLIANCE MUST BE EARTHED

This heater must be used on an AC ~ supply only and the voltage marked on the heater must correspond to the supply voltage.

Important Safety Advice:

When using electrical appliances, Basic precautions should always be followed to reduce the risk of fire, electrical shock, and injury to persons, including the following:

- If the appliance is damaged, check with the supplier before installation and operation.
- Do not use outdoors.
- Do not use in the immediate surroundings of a bath, shower or swimming pool.
- Do not locate the heater immediately below a fixed socket outlet or connection box.
- Do not cover the heater. Do not place material or garments on the heater, or obstruct the air circulation around the heater, for instance by curtains or furniture, as this could cause overheating and a fire risk.
- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children or infirm persons should be supervised to ensure that they do not play with the appliance.
- Do not use this heater in series with a thermal control, a program controller, a timer or any other device that switches on the heat automatically, since a fire risk exists when the heater is accidentally covered or displaced.
- Ensure that furniture, curtains or other combustible material are positioned no closer than 1 metre from the heater.
- In the event of a fault unplug the heater.
- Unplug the heater when not required for long periods.
- Although this heater complies with safety standards, we do not recommend its use on deep pile carpets or on long hair type of rugs.
- The appliance must be positioned so that the plug is accessible.
- If the supply cord is damaged it must be replaced by the manufacturer or service agent or a similarly qualified person in order to avoid a hazard.

Operation

The controls are located behind the hinged ash pan flap (see Fig.3).

A switch is in the 'ON' position when the red indicator mark of the switch is visible.

Connect the fire to your electricity supply.

Flame Effect

Press switch '⚡' to the 'ON' position. The flame effect will now operate.

Heating unit

You have a choice of low heat (1kW) or high heat (2kW) output.

Both settings have thermostat temperature control.

In order to operate the heating, switch '⚡' must be in the 'ON' Position (see Fig.4).

Low heat setting

With switch '⚡' in the 'ON' position, press switch '—' to 'ON'.

The 1 kW heat output is controlled by the thermostat, which should be set to maximum (see 'Thermostat operation').

High heat setting

With switches '⚡' and '—' in the 'ON' position, press switch '≡' to 'ON'.

The 2kW heat output is controlled by the thermostat, which should be set to maximum (see 'Thermostat operation').

Thermostat operation

The thermostat controls the heat output according to the room temperature. This ensures that the heater will not produce heat unnecessarily when the room is warm.

To set the temperature you require, turn the thermostat knob fully clockwise ➡ to 'max' position. When the room is warm enough, turn the knob back slowly until the thermostat just clicks off. The heater will now maintain your selected temperature.

Thermal safety cut-out

A thermal safety cut-out is incorporated in the heater to prevent damage due to overheating. This can happen if the heat outlet were restricted in any way. The heater will switch on once the obstruction has been removed and the heater has cooled. If the cut-out continues to operate intermittently, the heater should be switched off and a service agent contacted.

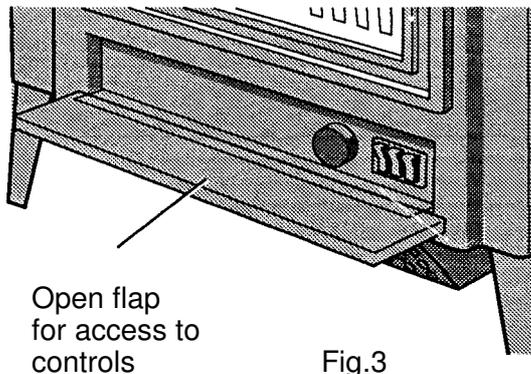
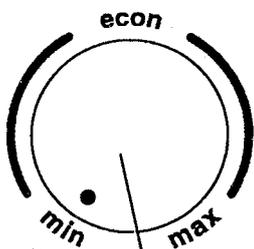


Fig.3



Thermostat

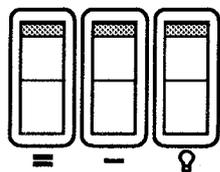


Fig.4

Maintenance

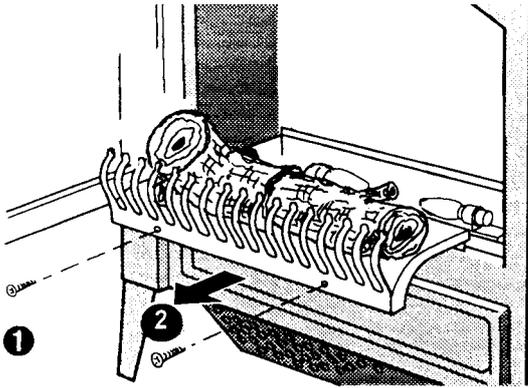


Fig.5

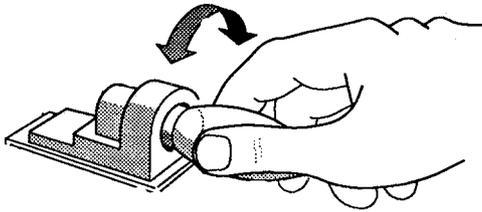


Fig.6

After sales service

WARNING: ALWAYS DISCONNECT FROM THE POWER SUPPLY BEFORE ATTEMPTING ANY MAINTENANCE.

Lamp replacement

To gain access to the lamps, open the firebox door, remove the two screws securing the fuel effect assembly (see Fig.5). Slide out the fuel effect assembly. (See Fig. 5).

Carefully rotate the lamp anti-clockwise ← until it comes out of its holder (see Fig. 6).

Replace the defective lamp with a 240V, 40 watt E14 SES clear candle lamp, rotating the lamp clockwise → in the holder until it is fully home. Do not over tighten.

Refit the fuel effect complete with fixing screws, ensuring that the rear edge locates under the glass viewing screen, (see page 1).

Cleaning

For general cleaning use a soft clean duster or, if necessary, a damp cloth **never use abrasive cleaners.**

The fuel effect can be cleaned with a soft brush or vacuum cleaner.

The glass viewing screen should be cleaned carefully with a chamois leather. **DO NOT** use proprietary glass cleaners.

Your product is guaranteed for one year from the date of purchase.

We undertake to exchange or repair free of charge within this period, any part, with the exception of a lamp bulb, found to be defective due to a manufacturing fault.

All enquiries for service should be directed in the first instance to the retailer from whom your product was purchased.

Please do not initially return a faulty appliance or part of an appliance to us as this may result in transit damage and/or delay in providing service. Let us know your difficulty quoting the model number and series letter of the appliance. We will then take the appropriate action.



The product complies with the Australian/New Zealand Safety Standards AS/NZ S 335.2.30:2002 and also the European Standard Electromagnetic Compatibility (EMC) EN 55 014-1:1993, EN 61000-3-2:1995, EN 61000-3-3:1995, EN 55 014-2:1997 which are the essential requirements of EEC Directive 89/336/EEC.