

VARDA/NARVIK

IVAR

ALMA

OTHELLO

electrical ambience heating

installation and Operating Instructions

DESCRIPTION OF THE STOVE

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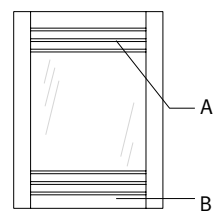


fig. 1 Varda/Narvik

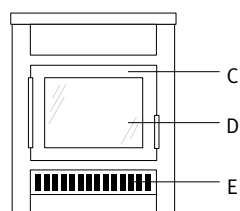


fig. 2 Othello

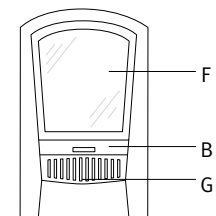


fig. 3 Alma

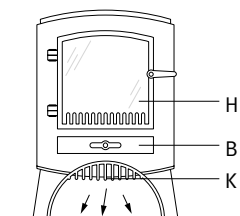


fig. 4 Ivar

- A: Hot air outlet grille
- B: Ashpan flap, controls cover
- C: Controls located on top canopy behind door
- D: Door
- E: Fan heater concealed behind grille
- F: Flame effect window
- G: Fan heater grill
- H: Firebox door
- K: Fan heater

DIMENSIONS

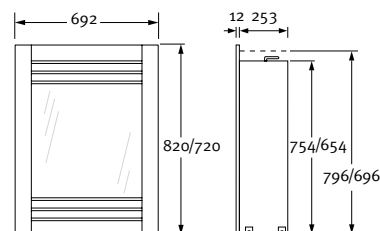


fig. 5 Varda/Narvik

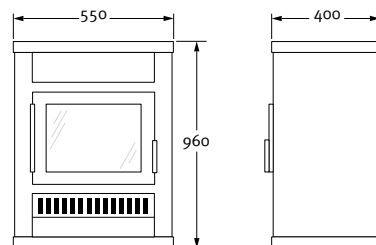


fig. 6 Othello

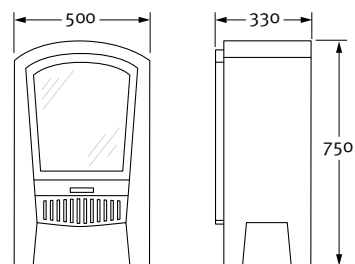


fig. 7 Alma

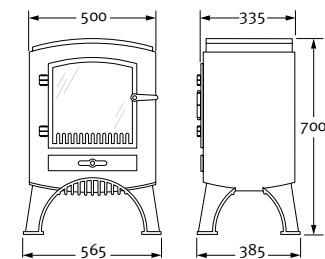


fig. 8 Ivar

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1. FOREWORD

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

The controls are concealed behind the 'ashpan' flap, control cover. A choice of 900 W or 1800W thermostatically controlled heat output is provided by the fan heater, which is concealed behind the top grille.

VARDA and NARVIK are designed to be inset in a fireplace opening.

IVAR, ALMA and OTHELLO are designed to be free standing and are normally positioned against a wall.

2. INTRODUCTION

This instruction manual gives you information about the design, operation and maintenance of your fire, as well as safety precautions and environmental recommendations. As you read this manual, you will quickly learn how to operate your fire. You will also find information about the safety and maintenance of the equipment.

Read the manual carefully before using your hearth and then keep the manual in a safe place.

 This appliance complies with the CE directives.

3. SAFETY PRECAUTIONS

- Have the stove installed by a qualified installer in accordance with local and national (fire safety) regulations.
- Ensure that all packaging items are removed (read any warning labels carefully).
- Retain all packaging until installation is complete.
- The heater must be used on an ~ 230V supply and the voltage marked on the heater must correspond with the supply voltage.
- Warning: This appliance must be earthed.
- 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 immediately 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.
- Do not leave young children unsupervised in the vicinity of the heater.
- Do not use this heater in series with a thermal control, a programme controller, a timer or any other device that switches or the heater 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.
- Although the 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.

4. INSTALLATION (Varda/Narvik)

4.1 INSTALLATION INSTRUCTIONS

Have the stove installed by a qualified installer in conformance with national and local (fire safety) regulations.
Be sure that the chimney functions properly.

4.2 INSTALLATION SPACE

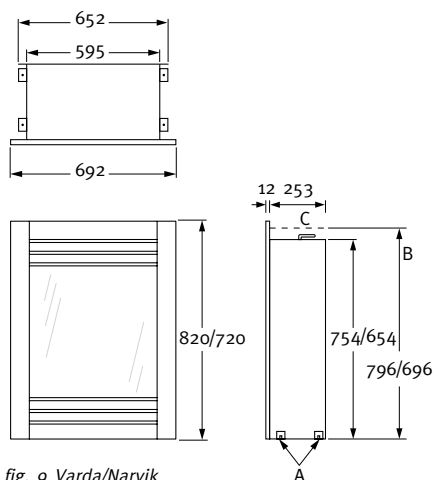


fig. 9 Varda/Narvik

- A: Set of screws 10 mm, adjustable
- B: Minimum built-in height
- C: Connection cable

4.3 LOCATION AND MINIMUM FREE SPACE

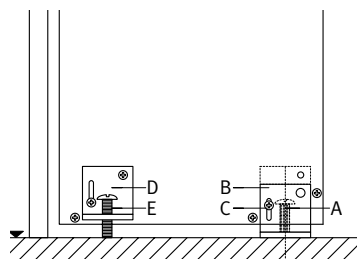


fig. 10 Varda/Narvik

Consult the installation instructions for the installation of the stove.
The Varda and Narvik are supplied with two brackets on both sides at the bottom.
Remove the 'M8' screw A from the rear bracket B. Remove the right-hand screw of the 2 sheet-metal screws. Adjust the height of the bracket using the other sheet-metal screw in the slotted hole C. You can use the front brackets D to adjust the whole stove more precisely by turning the M8 screw E.

5. OPERATION

IMPORTANT: REMOVE THE CARDBORD LINER

The cardboard liner secured the fuel effect in place while the product was transported and should be removed after installation. Retain the cardboard liner, this must be refitted in the event of transporting the appliance. Follow the following instructions.

ALMA

1. Open Ashpan Flap.
2. Lift window upwards and outwards.
3. Fold the top corners of the cardboard liner inwards and remove.
4. Slide the fuel effect in towards the mirrored glass.
5. Fit the door glass.

OTHELLO

1. Open door.
2. Lift out cardboard liner.
3. Slide the fuel effect in towards the mirrored glass.

5.1 OPERATION

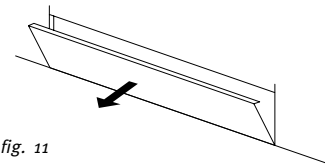


fig. 11

VARDA/NARVIK/IVAR/ALMA

The controls are located behind the hinged 'ashpan' flap, control cover (fig. 11).
Connect the fire to your electricity supply.

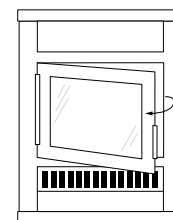


fig. 12

OTHELLO

The controls are located on the top canopy behind the door (fig. 12).
Connect the fire to your electricity supply.

5.2 FLAME EFFECT:

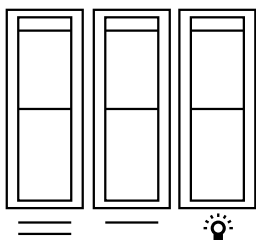





fig. 13

Press  switch to the 'ON' position (a switch is in the "ON" position when the red indicator mark on the switch is visible). The flame effect will now operate.


5.3 HEATING UNIT

You have a choice of low heat 900 W or high heat 1800 W output. Both settings have thermostat temperature control. In order to operate the heating, switch  must be in the 'ON' position (see fig. 13).

5.3.1 Low Heat Setting

With switch  in the 'ON' position, press switch ' - ' to 'ON'.

5.3.2 High Heat Setting

With switches  and ' - ' in the 'ON' position, press Switch ' = ' to 'ON'. The 1800W heat output is controlled by the thermostat, which should be set to maximum (see 'thermostat operation').

5.4 THERMOSTAT OPERATION

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

IVAR/ALMA

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 (fig. 14).

Note: Once the thermostat has switched the appliance off it may take some time before the heater comes back on. This does not mean that the appliance is faulty.

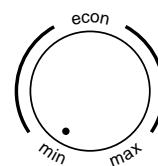


fig. 14

VARDA/NARVIK/OTHELLO

The thermostat regulates the heat output according to user needs. To set the temperature you require, turn the temperature knob to position 3. If after a period of time you require more heat turn the knob to position 3. If after a period of time you require more heat turn the knob to a higher setting, or further reductions in heat output may be obtained by turning the knob to lower settings (fig. 15).

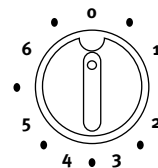


fig. 15

5.5 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 was 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.

6. CLEANING AND MAINTENANCE

Warning: Always disconnect from the power supply before attempting any maintenance.

6.1 CLEANING

Before commencing cleaning, unplug the heater and allow it to cool.

The surface of the heater should be given an occasional wipe over with a soft damp cloth. Do not use detergents abrasive cleaning powder or polish on the body of the heater. The glass screen should be cleaned carefully with a chamois leather. Do not use proprietary glass cleaners.

6.2 LAMP REPLACEMENT

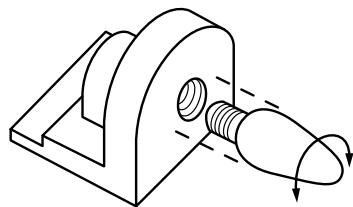


fig. 16

VARDA/NARVIK

To gain access to the lamps open the Ashpan flap. Carefully slide out the lampholder tray. Unscrew the defective lamp anti-clockwise. Replace with a 230 V, 40 W E14 SES lamp, do not over tighten (fig. 16). Refit the lampholder tray.

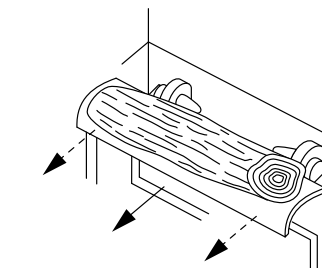


fig. 17

IVAR/OTHELLO

To gain access to the lamps open the firebox door. Remove the two screws securing the fuel effect.

Remove the fuel assembly by lifting the logs slightly and sliding out

Unscrew the defective lamp anti-clockwise. Replace with a 230 V, 40 W E14 SES lamp, do not over tighten. Refit fuel effect and close the firebox door (fig. 17).

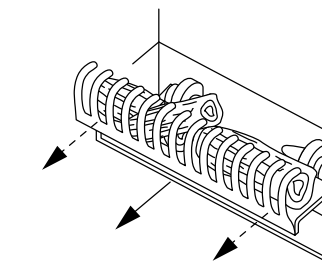


fig. 18

ALMA

To gain access to the lamps open the ashpan flap control cover. Lift the flame effect window upwards and remove. Remove the fuel assembly by lifting slightly and sliding out. Unscrew the defective lamp anti-clockwise. Replace with a 230 V, 40 W E14 SES lamp, do not over tighten.

Refit fuel assembly and slide up against the inner glass. Replace the flame effect window (fig. 18).