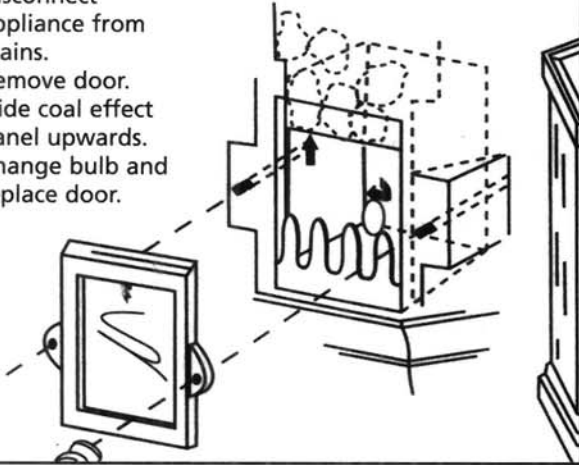


# ESSE SOLO

## USER INSTRUCTIONS

IF THE EFFECT DOES NOT ILLUMINATE  
THE BULB WILL NEED TO BE REPLACED

1. Disconnect appliance from mains.
2. Remove door.
3. Slide coal effect panel upwards.
4. Change bulb and replace door.



This appliance is designed for space heating in domestic premises only using the "Convected Air" principle to convect warm air throughout the room. This appliance conforms to BS EN 60-335-1, 1995 and 60-335-2-30, and BS 800 regarding suppression of radio and television interference.

### ELECTRICAL CONNECTION

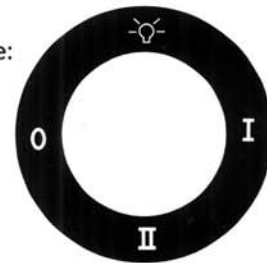
Before inserting the plug into an electrical outlet, (check carefully) to be certain that the voltage indicated on the appliance and the socket and main feed are of a size sufficient to power this appliance.

- The appliance must never be placed directly under a permanent electrical outlet.
- Do not place the power cable on top of this appliance, when it is hot.
- Do not install the equipment close to curtains and other combustible materials.
- The appliance must be positioned so that the plug is accessible to the user.
- If the flex is too short for a particular installation (the entire length and plug) should be replaced by a competent electrician. A 13 amp fuse conforming to BS 1362 must always be used.
- If the supply cord is damaged it must be replaced by a special cord or assembly from the manufacturer or service agent.
- Warning: This appliance must be earthed.

### OPERATION

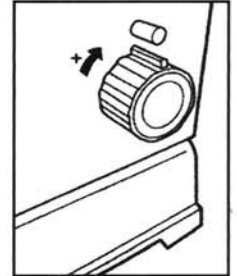
Once connected to the mains and switched on the control is situated on the right hand side of the base.

Control turns clockwise:  
1st stop bulb only  
2nd stop 1Kw  
3rd stop 2Kw  
4th stop - OFF  
and self repeats.



### THERMOSTAT CONTROL

Turn the main control knob to the second or third stop as detailed under OPERATION. To control the room temperature adjust the thermostat knob as shown above. Setting number three is approximately room temperature. To increase the room temperature turn the thermostat knob clockwise, or to decrease the room temperature turn the thermostat knob anticlockwise.



### CLEANING

Disconnect from the mains before cleaning with a cloth moistened with furniture polish. Do not get the appliance wet, or use aerosol sprays near it.

### SAFETY

- NEVER* drape anything over the appliance for drying.
- NEVER* push anything into the appliance.
- NEVER* cover or obstruct any of the inlets or outlets.
- NEVER* use aerosol sprays near the appliance.
- NEVER* operate the appliance with wet hands or allow anything wet near to it.
- ALWAYS* replace the mains cable if it becomes damaged.

### PROBLEMS?

*If no part of the appliance works:*

- Check that it is connected to the mains supply.
- Check if the socket is functioning by trying a different appliance in it. If the appliance has overheated for any reason the reset switch inside the appliance may have tripped. To reset, unplug the heater, allow to cool and replace the plug.
- Check that the fuse has not blown by replacing it with a new 13 amp fuse (repeated fuse failure may indicate a serious fault - seek expert advice).

*If fuel effect does not illuminate:*

- Disconnect the appliance from the mains, remove the suspect bulb and replace with a new 15 watt bulb.

*If the appliance still does not work:*

### **DO NOT ATTEMPT TO REPAIR IT YOURSELF**

Refer to a qualified electrician or contact Ouzledale Foundry Co. for the address of your nearest service agent.

On initial firing paint fumes maybe apparent from the appliance. Please ensure that the room is ventilated until all traces of fumes cleared.

**WARNING - THE SURFACES OF THE APPLIANCE DO GET HOT. YOU SHOULD CONSIDER GUARDING WHEN YOUNG CHILDREN, THE OLD OR INFIRM ARE PRESENT. DO NOT CLEAN THIS APPLIANCE WHEN HOT.**

ESSE Engineering Limited, Long Ing, Barnoldswick, Lancashire, BB18 6BJ

Tel: 01282 813235 Fax: 01282 816876

Enquiries@esse.com | www.esse.com | @ESSE1854