

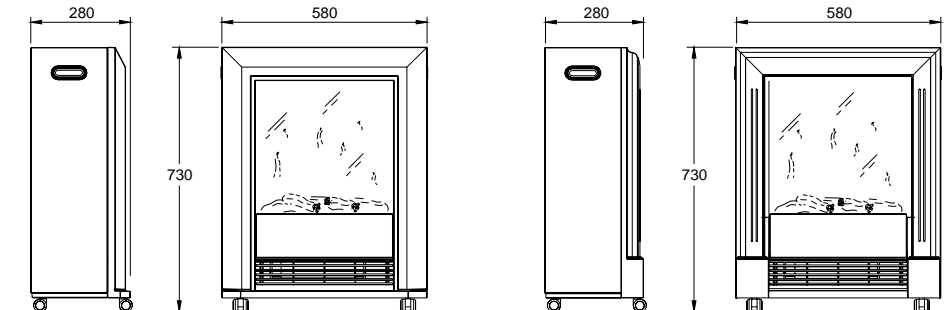
Dimplex Lee & Rhone Models : LEE20 and RNE20

08/18989/1 Issue 1

Dimensions

(millimetres)

Model	Specification
LEE20	2kW Portastove, Log, Thermostat, & Dimmer - Silver
RNE20	2kW Portastove, Log, Thermostat, & Dimmer - Black



Lee Model: LEE20

Rhone Model: RNE20

Fig. 1

THESE INSTRUCTIONS SHOULD BE READ CAREFULLY AND RETAINED FOR FUTURE REFERENCE.

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.
- 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 power cord is damaged it must be replaced by the manufacturer or service agent or a similarly qualified person in order to avoid a hazard.

General

Unpack the heater carefully and retain the packaging for possible future use, in the event of moving or returning the fire to your supplier. These models are fitted with castors and handles so they can be moved from room to room with ease, and are normally positioned against a wall.

A choice of 1kW or 2kW heat output is provided by the fan heater, which is located at the bottom of the unit.

Before connecting the heater check that the supply voltage is the same as that stated on the heater.

Please note: Used in an environment where background noise is very low, it may be possible to hear a sound which is related to the operation of the flame effect. This is normal and should not be a cause for concern.

Electrical

WARNING: THIS APPLIANCE MUST BE EARTHED.

This fire is suitable for operation on an AC~ electricity supply having the same voltage as that shown on its rating label.

Before switching on, please read the safety warnings and operating instructions.

Controls

The heater controls are located behind the flap on the front of the heater. (see Fig 1)

Three switches provide a choice of heat settings. A switch is in the ON position when the side with the markings on (i.e. I, I, or II) is pushed in - see Fig. 2.

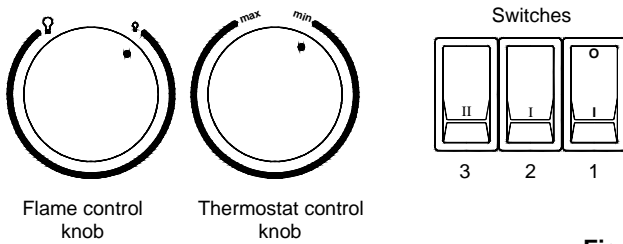


Fig. 2

- Switch 1 (I)** Controls the electricity supply to the heater and flame effect.
 Note: This switch must be in the ON (I) position for heater to operate with or without heat.
- Switch 2 (I)** Provides 1kW heat output - thermostatically controlled.
- Switch 3 (II)** Provides 2kW output with switch 2 - thermostatically controlled.

Using the Thermostat

Plug in and set all switches to ON. Turn the thermostat knob to MAX to warm the room rapidly. When the room temperature has reached the desired level, turn the thermostat knob back slowly until the thermostat just clicks off. The heater will then maintain the room temperature at the chosen level - see Fig. 2.

NOTE – Should your heater fail to come on when the thermostat is at a low setting, this may be due to the room temperature being higher than the thermostat setting.

Using the Flame control

This unique effect may be enjoyed whether or not the heating elements are in operation.

Brightness and flame effect control gives a choice of light and flame setting. At minimum setting, the flame effect and the fuel brightness will be lowest, indicated by a small bulb symbol on the control panel. Clockwise rotation of knob will increase the intensity of the effect (indicated by bulb symbols increasing in size) – see Fig 2.

Maintenance

WARNING – BEFORE UNDERTAKING ANY MAINTENANCE OR CLEANING REMOVE PLUG OR DISCONNECT FROM THE ELECTRICITY SUPPLY.

Lamp Replacement

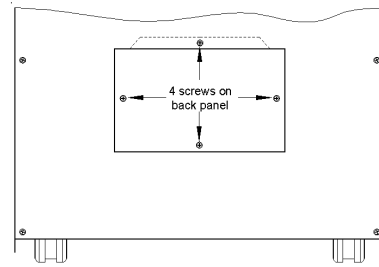
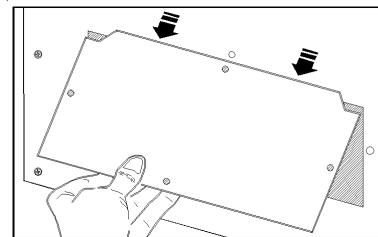


Fig. 3

Two lamps are located behind the back panel as indicated in Fig.3.



To gain access to the lamps, the four screws which secure the back panel, must be removed. Remove and slide out panel as indicated on Fig. 4

Fig. 4



Fig. 5

Remove the defective lamp by unscrewing it as shown - see Fig. 5. Replace with a 60W E14 SES Clear Candle lamp. Take care not to over-tighten the lamp. Refit the back panel and secure with the four screws.

Safety cut-out

An automatic cut-out will switch off the heater if for any reason it overheats. This could occur for instance, if the air inlet or outlet were restricted in any way. If the cut-out operates, the heater will switch off. 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 Customer Services contacted

Cleaning

For general cleaning use a soft clean duster – never use abrasive cleaners. The viewing screen should be cleaned carefully with a soft cloth. DO NOT use proprietary glass cleaners.

After Sales Service

Please see the separate Warranty leaflet for details of your Warrantee & after sales service including contact details.

Should you require after sales service, please get in touch with the supplier through whom you purchased the appliance, or the contact number on your Warranty leaflet.



The product complies with the Australian/New Zealand Safety Standards AS/NZ S 335.2.30:1997 and 2002 Part 1 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 cover the essential requirements of EEC Directive 89/336/EEC.

Specification subject to change without prior notice.

Dimplex