

OIL FIRED STOVES

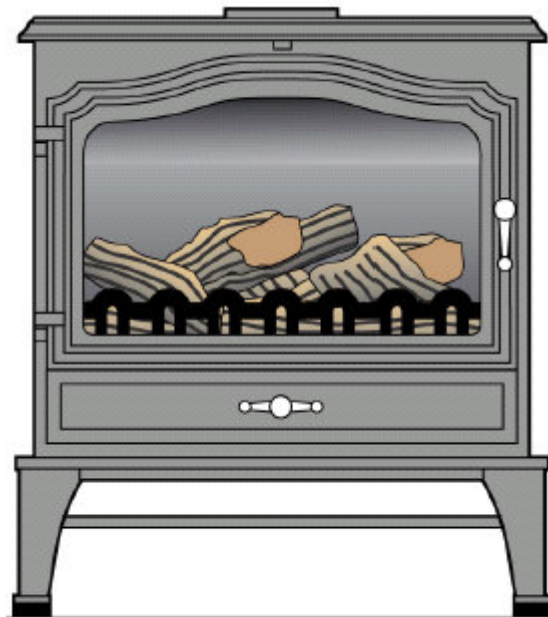
USER INSTRUCTIONS

200 Series

Kingston

New Zealand

READ THESE INSTRUCTIONS AND SAVE FOR REFERENCE



THE AUTHENTIC ORIGINAL

1. GENERAL

This stove has been individually designed to add charm and character to your home. Providing a highly efficient heat source, the stove has the look and charm of a real stove coupled with the convenience of burning oil.

Due to the newness of materials the stove may give off a slight smell for a period of time after commissioning. This is quite normal and any odours should disperse after a few hours operation.

2. IMPORTANT NOTES

The installation must be in accordance with the Regulations & Authorities having jurisdiction and must be carried out by a qualified person.

The stove is factory set for No.1 oil (Kerosene). Alternatively your installer may have converted the stove for use on No 2 oil (Diesel). If in doubt check the DATA LABEL on the back of the stove. Use only the correct fuel oil. **Do not use Gasoline, Crankcase, or any oil containing Gasoline.** Under no circumstances should the appliance be operated for any length of time with the door open, without the door attached or the door glass damaged. Most parts of the stove will get hot during and after use.

3. CLEARANCES

<u>Clearances</u>	<u>Combustible material</u>
Sidewall to unit	406
Backwall to unit	267
Sidewall to connector	635
Backwall to connector	279
Corner to connector	419
Front	914
Corner to unit	229
Refer to local codes for clearances to protected surfaces or non-combustible material	

4. HEARTH

The stove must stand on a non-combustible hearth, and be of sufficient size to accommodate the stove.

5. VENTILATION

Ventilation should be in accordance with national Regulations.

6. LOG ARRANGEMENT

The logs should only be arranged as shown in the log layout given in the installation instructions by a qualified person.

The stove must only be fitted with ceramics supplied. **DO NOT** use any extra logs or coals.

7. OPERATING THE STOVE

BEFORE LIGHTING THE STOVE

CAUTION – Due to high temperatures, keep children, clothing and furniture away.

If the burner has been operating within the past two hours no attempt should be made to relight the burner or open the stove door until the stove and catalyser have cooled. If the flue draught is very low when lighting the burner it may be necessary to leave the stove door slightly ajar until the flame becomes stable, but the stove must not be left unattended until the door is shut. If weather conditions cause the burner to take too long in establishing sufficient draught the flame may become very long and yellow as the oil level builds up in the burner. It is advisable to turn the oil control knob to "off" until the flame is reduced to its normal size and colour before turning the control knob to 2 again.

a). LIGHTING THE STOVE

Do not attempt to start the burner when excess oil has accumulated or when the burner is hot.

Pull the flue baffle handle fully forwards to the open position (to the front of the stove) Fig 1). Lift up the oil valve arming lever and release (Fig 1).



Remove the burner chamber door and remove the burner lighting plug (Fig 2). Insert the end of the kindler supplied into the lighting port and push the kindler down to the bottom of the pot. Turn the oil valve control knob to the highest setting No. 3 and allow a few seconds for the kindler to absorb fuel then turn the control knob to the OFF position. Remove the kindler, light and re-insert into the pot. Turn the control knob to setting No. 2.

After about 5 minutes, remove the kindler. Check the fuel is alight, replace the lighting plug and close the chamber door. Allow the kindler to cool, then store in the tray provided below the control valve.

Turn the control knob to the maximum setting (No. 3).

b). ECONOMIC OPERATION OF THE STOVE

For economic operation and less heat into the room the control knob may be turned to medium setting (No. 2) or minimum setting (No.1). The flue baffle handle may be pushed outwards (towards the wall) to give a more yellow flame. Check that the burner flame is not excessively yellow. If it is very yellow pull the baffle handle inwards until a mainly yellow with some blue flame is obtained.

NOTE: The flue baffle handle is linked to the control knob setting. This means that on the high setting (No. 3) you cannot push the flue baffle handle as far back (towards the wall) as you can on a lower setting and also you can get a better flame picture on low with the flue baffle handle pushed back (towards the wall).

If you are on a low setting (No's. 1 or 2) and wish to go to a higher setting, the flue baffle handle will need to be pulled forwards first otherwise the linkage will not allow the control knob to go to a higher setting.

WARNING Whilst the flue baffle handle should only need adjustment when the stove is relatively cold, after a period of time it may get very hot. If adjustment of the flue baffle handle is then required a protective glove is recommended. If adjusting the heat output of the stove after a period of time note that the top of the stove may get very hot and should not be inadvertently touched when adjusting the control knob.

The stove is designed for continuous use between minimum (No. 1) and maximum (No. 3) settings and should only be turned off during the summer.

c). TURNING THE STOVE OFF

Always keep the valve shut off when the burner is not operating

To turn the stove off, turn the control knob fully clockwise to the "OFF" position ('O').

8. CLEANING

Ensure that the stove is turned off before cleaning and is cold.

DO NOT use abrasive cleaning agents. The stove is supplied with ceramic logs that should only be cleaned and arranged by a qualified person in accordance with the Installation Instructions.

9. SERVICING

It is recommended that the stove is serviced annually during the summer by a qualified person.

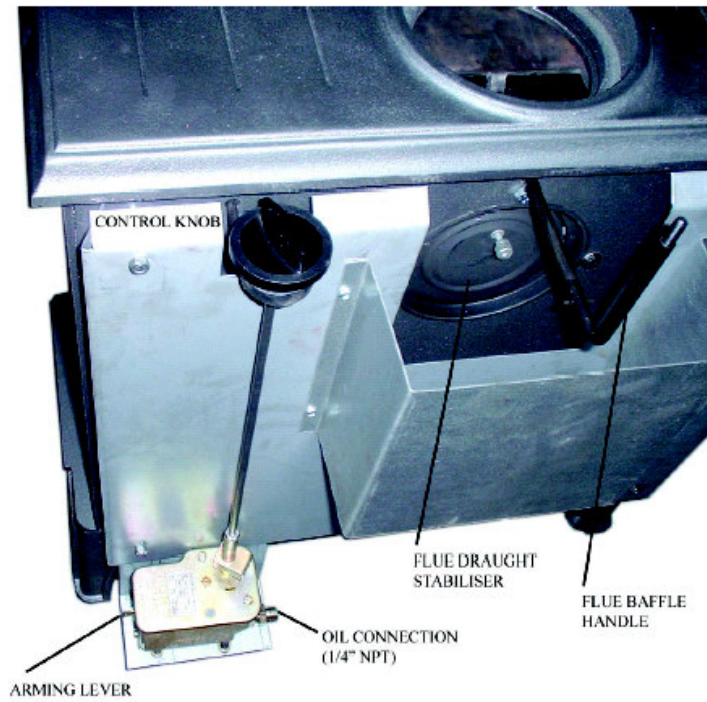


Fig.1

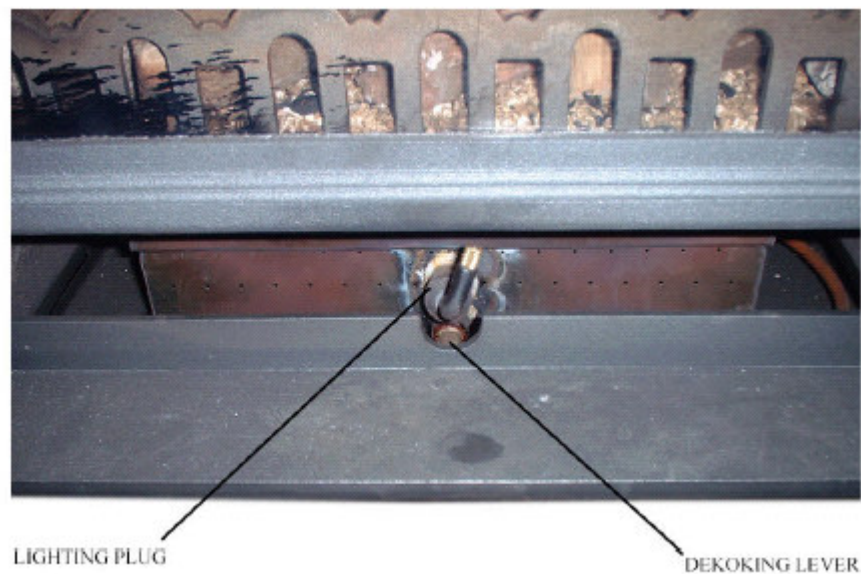


Fig.2

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