

# Operating Instructions

## Your Stove

**Figure 1** shows the stove and its controls. The large glass door on the left is the loading door through which the fire is lighted and refuelled. The small door at the bottom on the left is the ash door. The large door to the right of the stove is the oven and the small door at the bottom right is the oven flue access door.

Included inside your stove is a multi purpose—operating tool - for lifting the ash pan, adjusting the primary and secondary air supply and opening the doors.

The stove is suitable for burning wood and smokeless solid fuels. Ordinary bituminous house coal is not recommended and must not be burned in smoke control areas. Burning bituminous house coal will result in a sooty stove and chimney, and the stove glass will require regular cleaning. Pure Petcoke should also be avoided as the high temperatures this fuel can produce may damage the stove.

## Lighting and Controlling the Fire

**Warning: The front of the stove becomes very hot when in use. Do not place towels on the hand rail when the stove is alight and keep children and pets away from the stove. Always use the fire guard supplied.**

Before lighting ensure that all the internal components are correctly in position. See **Figure 3**.

Open the ash door on the bottom left of the stove by inserting the operating tool into the handle slot and turning it in an anti—clockwise direction.

**Figure 1** shows the primary air control lever on the left. Push the lever left to open and right to close. To light the stove the air control should be fully open.

Open the loading door by lifting the handle either manually or using the operating tool. Caution: when the stove is running the handle will become hot and the operating tool alone should then be used. **Figure 1** shows the secondary air control to the left and the direct flue damper to the right. As with the primary air control, the lever should be pushed left to open and right to close. The flue damper is open when the knob is pulled out and closed when it is pushed in. To light the stove the secondary air control should be fully open and the damper knob pulled out. This will allow fumes to escape directly up the flue whilst the stove warms up.

Open the air wash control and the primary air control fully. Place some tightly rolled paper on top of some crumpled paper on the base towards the back of the stove. On top of this, place some small pieces of wood. Light the crumpled paper and close the door.

**WOOD** Once the fire becomes established add some larger pieces of wood. As the stove comes up to temperature close the primary air inlet. The burning rate of the stove can now be regulated by the rate at which fuel is added and by adjusting the air wash control.