

G. Appliance Break-In

Initial Break-in Procedure

- The fireplace should be run three to four hours continuously on high.
- Turn the fireplace off and allow it to completely cool.
- Remove fixed glass assembly. See Section 4.B.
- Clean fixed glass assembly. See Section 4.
- Replace the fixed glass assembly and run continuously on high an additional 12 hours.

This cures the materials used to manufacture the fireplace.

NOTICE! Open windows for air circulation during fireplace break-in.

- Some people may be sensitive to smoke and odors.
- Smoke detectors may activate.

H. Heat Management

Heat Output

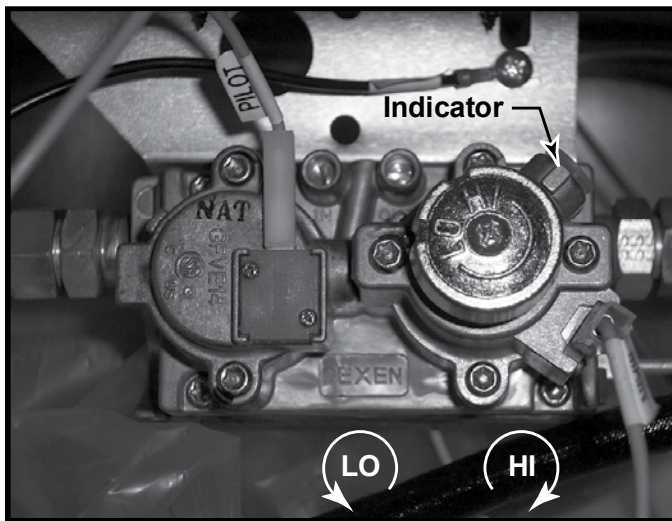
- Burn Rate

The Novus direct vent models have a variable burn rate which is controlled by the HI/LO knob on the gas valve. Therefore the flame height is adjustable. The HI/LO knob is shown in Figure 3.5. It is located in the control cavity of the appliance.

The HI/LO knob may be adjusted as desired by turning clockwise to the HI position and by turning counterclockwise to the LO position.

- Change fan speed

If an optional fan is installed, follow the instructions included with the fan.



3.5 HI/LO KNOB Location

I. Operation During A Power Outage (IPI)

The IntelliFire intermittent pilot ignition system comes with a battery backup system that enables the system to operate in a power outage. A factory-installed battery pack is located in the control cavity of the appliance. See Figure 3.6. Batteries should not be placed in the battery tray while using electrical power to operate the fireplace. Remove batteries from battery tray when power has been restored.

NOTICE: Batteries should only be used as a power source in the event of an emergency power outage. Batteries should not be used as a primary long-term power source.

To Operate Fireplace Using Battery Power (DC):

1. Access the control cavity of the appliance. See Figure 3.6 for location. The decorative front may need to be removed.
2. Locate the battery tray and insert two D cell batteries. Battery polarity must be correct or module damage will occur. A complete wiring diagram is included in the Electrical section of the Appliance Installation Manual.
3. Turn the appliance on according to the instructions below for the appropriate type of control:

Standard Wall Switch or Factory-Installed ON/OFF Switch:

- Toggle the switch as you would under normal circumstances.

Multifunctional Wired Wall Switch Control System:

- Locate the wired wall switch control module in control cavity.
- Locate battery operation switch on the side of the module.
- Slide the switch to the BATTERY ON or ON position.

NOTICE: Some functionality will be lost when using battery backup including remote control, fan, lights, or any other auxiliary functions that require household 110-120 VAC power.

To Return to Operation Using Electrical (AC) Power:

Standard Wall Switch or Factory-Installed ON/OFF Switch:

- Toggle the switch to OFF and remove the batteries from the battery tray. Replace decorative front on appliance.

Multifunctional Wired Wall Switch Control System:

- Slide the switch to the OFF position. Remove the batteries from the battery tray. Replace decorative front on appliance.