

Fireplace Appliance Break-In

Follow the initial break-in procedure to cure the materials used to manufacture the fireplace and the finishing materials around it.

- The fireplace needs to be run for three to four hours continuously on high.
- Turn the fireplace off and allow it to cool completely.
- Remove fixed glass assembly and clean both sides of the glass.
- Replace the fixed glass assembly and run continuously on high an additional 6-12 hours.

Note: Some IPI systems have a safety feature that automatically shuts down the fireplace after 9 hours of continuous operation without receiving a command from the remote control. If this occurs, restart 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.
- Paints and oils from the manufacturing process need to be cured from a continued burn otherwise the curing process starts over the next time the fireplace is burned.
- In two story houses the smell will concentrate more on the second floor, windows may need to be open upstairs as well.