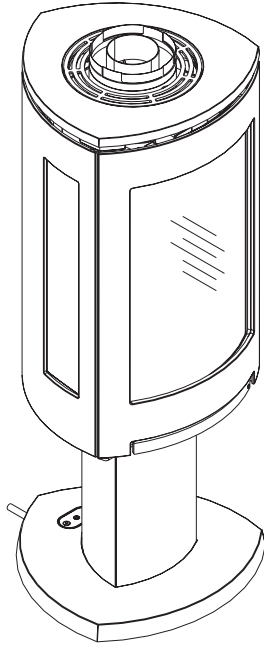




Jøtul GF 370 DV  
Direct Vent Gas Stove



## High Altitude Adjustment Instructions

Kit 156821 for LP  
Kit 156822 for NG

This derating kit shall be installed by a qualified service agency in accordance with the manufacturer's instructions and all applicable codes and requirements of the authority having jurisdiction. If the information in these instructions is not followed exactly, a fire, explosion, or production of carbon monoxide may result causing property damage, personal injury or loss of life. The qualified service agency is responsible for the proper installation of this kit. The installation is not proper and complete until the operation of the converted appliance is checked as specified in the manufacturer's instructions supplied with the kit.

Cet équipement de conversion sera installé par une agence qualifiée de service conformément aux instructions du fabricant et toutes exigences et codes applicables de l'autorités avoir la juridiction. Si l'information dans cette Instruction n'est pas suivie exactement, un feu, explosion ou production de protoxyde de carbone peut résulter le dommages causer de propriété, pert ou blessure personnelle de vie. L'agence qualifiée do service est esponsable de l'installation propre de cet équipemetn. L'installation n'est pas propre et complète jusqu'à l'operation de l'appareil converi est chèque suivant les critères établis dans les instruction de propriétaire provision nées avel l'équipement.

**CAUTION:** Before proceeding with this conversion, the gas supply must be shut off prior to disconnecting the electrical power.

**ATTENTION:** Avant de procéder à cette conversion, l'approvisionnement en gaz doit être coupée avant de débrancher l'alimentation électrique.



## For U.S & Canada per

### ANSI Z21.88-2005•CSA 2.33-2005, CAN/CGA 2.17

For installations from 610-1370 meters (2000-4500 ft.) the orifice sizes (DMS) for natural and propane gas are #39 and #53 respectively. See data plate for additional information. For high altitude installations consult the local gas distributor or the authority having jurisdiction for proper rating methods. If the installer must convert the unit to adjust for varying altitudes, the information sticker must be filled out and applied to the appliance at the time of the conversion.

Cet appareil est équipé pour des altitudes comprises entre 0 et 2000 pieds (0-610 m) seulement.

## High Altitude Adjustment Kit

LP #156821 / NG #156822

### Tools required:

- 1/2" & 13 mm open end wrench or deep-well socket
- 4 mm allen wrench

### Conversion Kit Contents:

- 1 Burner Injector (#52 for LP / #38 mm for NG)
- Conversion Label
- Conversion instructions

## Derating Procedure

1. Turn off gas supply to the stove and disconnect from electrical power source.
2. Remove the glass frame. See fig. 1.
3. Loosen the primary air shutter wingnut and push the stem all the way back. Fig. 2.
4. Pull the Burner Plate forward to disengage it from the burner orifice and lift it out of the firebox.
5. Locate the main burner injector. See fig. 3. Slide the Air Shutter out of the way and use a 1/2" open end wrench or deep-well socket to remove the burner orifice from the brass orifice holder. Replace with the orifice supplied in the kit. Tighten securely.
6. Reinstall the Burner Plate by engaging the venturi tube with the Air Shutter. BE CERTAIN THE BURNER IS LEVEL AND SECURELY SEATED ON THE SUPPORT LEGS ON THE FIREBOX FLOOR.
7. Apply the Conversion Notice label to the rating plate or base of the valve compartment.
8. Install the burner media, (Log Set, River Rocks, or glass embers) according to the instructions in the Owner's Manual.
9. Apply anti-seize lubricant to the socket head glass frame screws before reinstalling the glass frame.
10. Gas Pressure Test: See Owner's Manual, page 15.  
System Check: See Owner's Manual, pages 22-23.

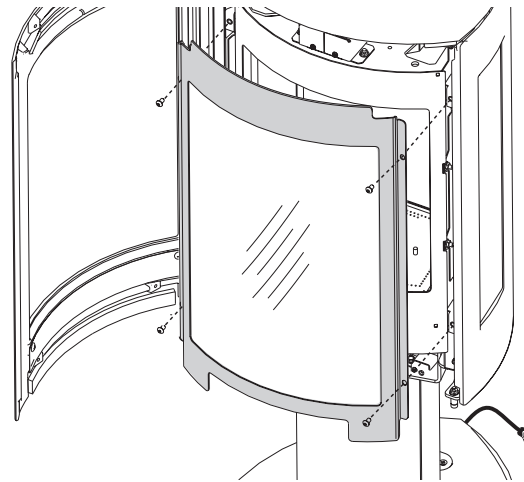


Figure 1. Remove glass frame.

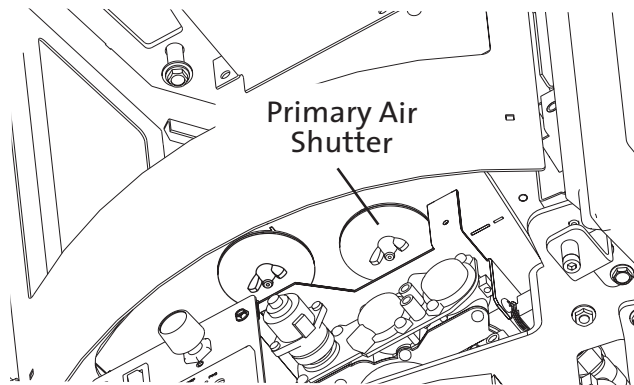
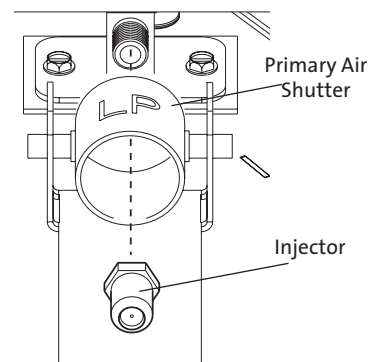


Figure 2. Primary air Shutter location

Figure 3. Install new injector.



This appliance has been converted for use at an altitude of _____.
Orifice Size: _____ Manifold Press. _____
Input Btu/Hr. _____ Fuel Type _____
Date: ___/___/___ Converted by: _____
Cet appareil a été converti au _____ Injecteur _____
Pression à la tubulure d'alimentation _____
Débit calorifique _____

Figure 4. High Altitude Conversion Label.