

**Jøtul GF 370 DV II**  
Direct Vent Gas Stove

## Installation and Operation Instructions



**INSTALLER:** Leave this manual with the appliance.  
**CONSUMER:** Retain this manual for future reference.

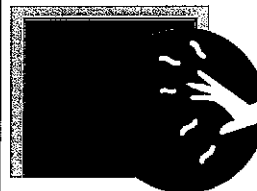
**WARNING:** If the information in these instructions is not followed exactly, a fire or explosion may result causing property damage, personal injury or loss of life.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- **WHAT TO DO IF YOU SMELL GAS**
  - Do not try to light any appliance.
  - Do not touch any electrical switch; do not use any phone in your building.
  - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
  - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency or the gas supplier.
- In the Commonwealth of Massachusetts, a carbon monoxide (CO) detector shall be installed in the same room as the appliance.

This appliance may be installed in an aftermarket, permanently located, manufactured home or mobile home, where not prohibited by local codes.

This appliance is only for use with the types of gas indicated on the rating plate. A conversion kit is supplied with the appliance.

### ! DANGER



**HOT GLASS WILL  
CAUSE BURNS.  
DO NOT TOUCH GLASS  
UNTIL COOLED.  
NEVER ALLOW CHILDREN  
TO TOUCH GLASS.**

A barrier designed to reduce the risk of burns from the hot viewing glass is provided with this appliance and shall be installed for the protection of children and other at-risk individuals.

# Jøtul GF 370 DV II Direct Vent Gas Stove

Manufactured and Distributed by:  
Jøtul North America  
Gorham, Maine USA

Jøtul AS  
Fredrikstad, Norway

## Test Standards

This appliance complies with National Safety standards and is tested and listed by Intertek Testing Services of Middleton, Wisconsin.



In addition, the Jøtul GF 370 DV II has been tested and listed as a direct vent gas fireplace heater and listed to ANSI Z21.88-2014/CSA 2.33-2014 and CAN/CGA 2.17-M91.

## Specifications

### Input Rates

#### Natural Gas

28,000 BTU/hr. maximum input  
18,173 BTU/hr. minimum input

#### Propane

24,000 BTU/hr. maximum input  
20,750 BTU/hr. minimum input

Inlet Pressure:	MIN	MAX
Natural Gas:	5.0 WC (1.24 kPa)	7.0 WC (1.74 kPa)
Propane:	11.0 WC (2.74 kPa)	13.0 WC (3.24 kPa)

Manifold Pressure:	MIN	MAX
Natural Gas:	1.6 WC (.398 kPa)	3.5 WC (0.87 kPa)
Propane:	6.4 WC (1.59 kPa)	10.0 WC (2.48 kPa)

- Steady State Efficiency: 75% NG / 69% LP
- AFUE: 71.2% NG / 66.8% LP
- CSA P4. 1-02 Fireplace Efficiency: 72.4 %
- Intermittent Pilot Ignition ( IPI )
- Continuous Pilot Ignition Mode ( CPI or "standing pilot" ) is available.
- Power Requirement: 120 VAC for Fan, Lamp, and Burner Control Module
- Remote Control Transmitter batteries, 3, AAA - 1.5V
- Remote Control Receiver batteries : 4, AA
- Fan Control Module: 120V / 60 Hz

## Accessories

- Traditional Log Set ..... #156789
- River Rocks Set ..... #157428
- Tumbled Stones ..... #157243
- StarFire Glass Embers, Black ..... #157342
- StarFire Glass Embers, Clear ..... #156815
- Reflective Glass Firebox Liner ..... #156817
- Fuel Conversion Kit, Propane - 33% TD ..... #156800
- Fuel Conversion Kit, Natural Gas - 33% TD ..... #156801
- High Altitude Adjustment Kit, NG ..... #156822

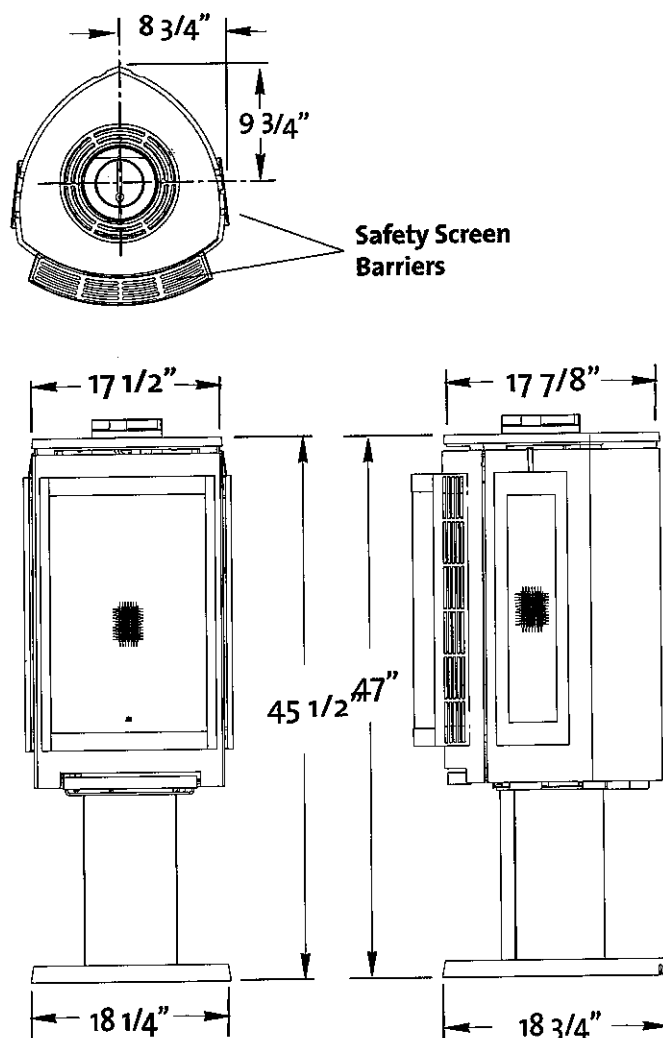


Figure 2. Overall dimensions