

GNOME

Direct Vent Gas



THELIN
CO
INC

MANUFACTURER OF
PELLET, GAS & WOOD STOVES

12400 Loma Rica Drive
Grass Valley, Ca 95945
530-273-1976
www.thelinco.com

GNOME

Direct Vent Gas

The Gnome direct vent gas heater is a free standing gas appliance with a turn of the century “pot belly, parlour” look. The direct vent technology allows for simple through the wall installation and means that 100% of the combustion air is supplied from outside the dwelling. The Gnome has been tested and listed for both vertical and horizontal direct vent installation and can be installed in both a mobile home and sleeping room, provided the wall thermostat option is utilized. The Direct Vent Gas Gnome comes with nickel or gold trim and a variety of decorator colors (consult your local dealer) and has a variable speed fan as standard equipment. Standing only 34 inches tall, the Gnome gas heater can be installed against an outside wall with direct vent pipe exiting a mere 46 inches off the floor. This little heater is ideal for back rooms, additions and small cabins and can be installed in a basement application by utilizing a snorkel pipe termination kit. Realistic log set is standard equipment.

The Gnome has been tested and listed for both Natural Gas and Propane fuels and generates over 20,000 BTU’s of heat. In the event of a power failure, the heater can be used with out the fan. Each unit is equipped with a Dura Vent pipe adapter making installation simple and easy.

		Specifications
Height	34”	
Weight	75#	Fan - 75 CFM - AC
Diameter	17.5”	Fuel - Natural Gas or Propane (must be specified at time of order)
Exhaust Diameter	6.625”	Pipe Exit Outside Wall (from floor 46” O.C.)
Footprint	18.5”	Wall Thermostat - Optional (must be millivolt)



Tested & Listed By
Beaverton Oregon USA
OMNI-Test Laboratories, Inc.
Report No. 220-S-02-5

Vented Gas Fireplace Heater - Not For Use With Solid Fuel

ANSI Z21.88b-2003/CSA 2.336b-2003 (Vented Gas Fireplace Heater). Test Lab Report #220-S-02-5
This vented gas heater is not for use with air filters



EFFICIENCY VERIFIED
Tested to CSA P.4.1-02

	N.G.	L.P.
Input and Orifice Specifications		
Maximum Input Rating (BTU/Hr)	22,000	21,500
Minimum Input Rating (BTU/Hr)	13,200	12,900
Burner Orifice (DMS)	43	55
Efficiency Rating	78%	79%
Pressure Specifications		
Manifold Pressure Hi Setting (in W.C.)	3.5”	11.0”
Manifold Pressure LP Setting (in W.C.)	1.7”	3.5”
Minimum Inlet Pressure (in W.C.)	5.5”	11.0”
Minimum Clearance to Combustibles		
Unit to Sidewall	8”	205 mm
Unit to Backwall	4”	100 mm
Unit to Cornerwall	8”	205 mm
Alcove Minimum Width	45”	1145 mm
Alcove Minimum Depth	27”	685 mm
Alcove Height	45”	1145 mm
Blower Electrical Rating		
Fan Type Vented Circulator	115 Volts, 1.5 Amps, 60 Hz.	

NATIONAL FIREPLACE INSTITUTE



CERTIFIED

www.nficertified.org

We suggest that our gas hearth products be installed and serviced by professionals who are certified in the U.S. by the National Fireplace Institute® (NFI) as NFI Gas Specialists.

WARNING:

Operation of this heater when not connected to a properly installed and maintained direct venting system, can result in injury and possible death. Improper installation, adjustment, alterations, service or maintenance can cause injury or property damage. Refer to the information in the owner's manual provided with this appliance. For assistance or additional information, consult a certified installer, service agency or the gas supplier. Risk of electrical shock. disconnect power before servicing the unit. This appliance may be installed in a mobile home or sleeping room provided the wall thermostat option is used.

Authorized Dealer:

This heater must be properly connected to a Simpson DuraVent DV or Security Pipe venting system.