

# ECHO

Direct Vent Gas Heater



**THELIN**  
CO  
INC

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MANUFACTURER OF  
PELLET, GAS & WOOD STOVES

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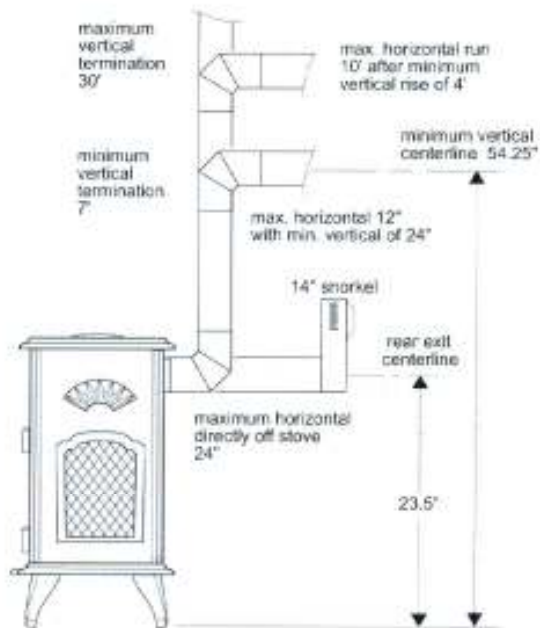
# ECHO

## Direct Vent Gas Heater

The Echo gas heater is a traditional free standing stove that can be used as a primary home heater and/or space heater. Direct vent technology means that the combustion chamber is sealed and the combustion air is brought in from outside the house through the vent pipe. The Echo can be installed in front of an existing fireplace and vented up through the chimney (special pipe required) or vented directly back through an exterior wall or up vertically through the roof, if necessary.

The Echo is rated as a room heater, not merely a decorative appliance, and is capable of generating 27,000 BTU's of heat. With the optional wall mounted thermostat the Echo can operate automatically once the pilot is lit. Remote thermostats are also available.

Available in six porcelain enamel colors as well as traditional matte black the Echo can be built for either Natural or LP gas. Enamel colors available are Ivory, Ebony Black, Cobalt Blue, Burgundy Red, Teal Green and Majolica Brown.



Venting Options & Specifications

### Clearances

Cast Top to Sidewall....7"  
 Cast Top to Backwall...5"  
 Floor....0"

### Specifications

Height.....29" (736.6mm)  
 Width.....26.5" (673mm)  
 Depth.....18 (457.2mm)  
 Weight.....215# (97.5K)  
 BTU (Nat. Gas ).....27,000 Max.  
 BTU (LP Gas).....26,000 Max.  
 Fuel.....Natural Gas or LP gas  
 (must be specified at time of order)  
 Pipe Exit....from floor to center of  
 pipe on stove...23.5"

### Vented Gas Fireplace Heater – Not For Use With Solid Fuel

Tested to ANSI Z21.88 – 2000a, "Gas Fired Vented Room Heater".

Also tested to Can/CGA 2.17-M91 "Gas Fired Appliance for use at High Altitudes". Certified for U.S. and Canada / Certifié pour le Canada ET U.S.A.

**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 or service agency or the gas supplier.