

PARLOUR & GNOME

Pellet Heaters

Electronic Ignition (E.I.)



PARLOUR

GNOME

THELIN
CO
INC

MANUFACTURER OF
PELLET, GAS & WOOD STOVES

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PARLOUR & GNOME PELLET HEATERS

Electronic Ignition (E.I.)

The new Gnome and Parlour pellet heaters from Thelin Co. can now be equipped with electronic ignition. This new technology operates with simple push button controls that allow the user to set the heating range with a simple push of a button.

Additionally, the E.I. heaters can be operated with a wall or remote thermostat which allows for pre-set time and temperature control. The stove will automatically start and stop itself based on the pre-set time and/or temperature.

Both stoves are equipped with our battery back-up technology which enables them to operate during power failure. Manual lighting is required if the stove goes out during power failure and the battery option is not hooked up.

Decorator Colors: Porcelain Enamel; Majolica Brown (shown), Burgundy Red, Cobalt Blue, Teal Green, Cream, Ebony Black. Painted; Charcoal, Metallic Black, Forest Green, Metallic Blue, Five Brown colors.

Trim Options: Gold; rings, door face, handle and fasteners or Nickel; rings, door face, handle and fasteners. Plain; painted or powder coat rings, painted door face, nickel or gold handle.

PARLOUR

Specifications

Height	43"
Weight	180 lbs.
Diameter	20"
Door Opening	14" x 9.5"
Exhaust Vent	3"
Exhaust to Floor	12.25"
Hopper Capacity	42 lbs.
Footprint	20" sq.

Performance

Feed Rate	5 lbs. per. Hr. on High (approx.) 1.5 lbs. per. Hr. on Low (approx.)
Combustion Efficiency	93.34% - 40,000 BTU pr Hr. on High
Heat Exchange Efficiency	72.19% - 31,500 BTU pr Hr. on Low
Heating Capacity	1500 - 2000 sq. ft.*
Power Consumption	27 watts - (.25 amps in 110v mode) (2.25 amps in 12v mode)
Energy Efficiency	Cost per month to run (approx. \$1.50 for electricity to run fan, feed motor)

GNOME

Specifications

Height	34"
Weight	145 lbs.
Door Opening	8" x 10"
Diameter	17.5"
Exhaust Vent	3"
Exhaust to Floor	11.25"
Hopper Capacity	26 lbs.
Footprint	18.5" sq.

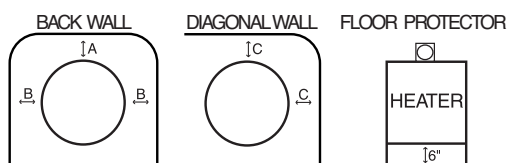
Performance

Feed Rate	Low 1 lb. per hour - Hi 3 lbs. per hour (approx.)
Combustion Efficiency	94% - 27,000 BTU pr Hr. on High
Heat Exchange Efficiency	69% - 18,000 BTU pr Hr. on Low
Heating Capacity	500 - 850 sq. ft.*
Power Consumption	27 watts - (.25 amps in 110v mode) (2.25 amps in 12v mode)

* Heating capacity depends upon environment, insulation and quality of fuel - may vary from region to region throughout U.S.



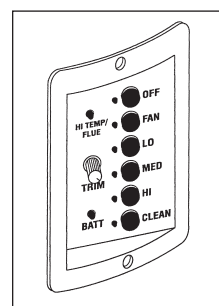
Clearances to combustibles: Freestanding heaters



A. UNIT TO BACKWALL: 1.5" (40mm)
B. UNIT TO SIDEWALLS: 5" (125mm)
C. UNIT TO DIAGONAL WALL: 5" (125mm)
UNIT TO ALCOVE CEILING: 1" (25mm)

NOTE: INSTALL A NON-COMBUSTIBLE FLOOR PROTECTOR EXTENDING 6" IN FRONT OF THE APPLIANCE.
VENT TYPE: USE ONLY TYPE "L" PELLET VENT AND CONNECTIONS. (3" / 75 MM or 4" / 100 MM)
ELECTRICAL RATING: 120 VOLTS/2.0 AMPS - 60HZ/1 PHASE

Push Button Control



Authorized Dealer: