



Stoves



**PelPro Stoves:
Best-in-Class Fuel
Economy**



Easy to use control



**Spend less time filling
and maintaining with
large hoppers**

Efficient & Affordable

PPC90 Cast Iron Pellet Stove

The PPC90 cast iron pellet stove provides heating convenience in a beautiful design. Set the digital thermostat control to your desired comfort level and stay warm. A large ash collection area and 90-pound fuel capacity deliver extended performance.



**BUILT
IN THE USA**



PP130 Pellet Stove

This durable, high-efficiency pellet stove is built for extended performance. A large ash collection area and 130-pound hopper provide heating convenience. A simple dial control makes it easy to stay warm. Add the optional PPHE200 hopper extension to create a 330-pound hopper capacity.



With optional
hopper extension



Best Fuel Economy In Its Class

EPA-certified 88% efficiency means more heat in your home and saves you money by getting the most heat from your fuel.



Biggest Hopper Capacity In Its Class

Holds 90 pounds of pellets for up to three days of continuous operation (on low). Spend less time filling and more time enjoying the heat.



Easy To Use Digital Thermostat Control

The automatic digital thermostat provides easy control of your heat settings. Choose the comfort level that's right for you.



Best Fuel Economy In Its Class

EPA-certified 87.5% efficiency means more heat in your home and saves you money by getting the most heat from your fuel.



Biggest Hopper Capacity In Its Class

Holds 130 pounds of pellets for up to four days between fuel loads. Add the optional hopper extension for a massive 330 pounds of hopper capacity. Spend less time filling and more time enjoying heat.



Easy To Use Dial Control

The built-in thermostat provides easy adjustments. Too cool or too warm? Adjust the dial slightly and the stove will automatically do the rest.

Model Number	PPC90
BTU Range ¹	11,055 to 50,000
Heating Capacity ²	Up to 2,200 sq ft
Fuel	Premium or standard grade wood pellets
Hopper Capacity	90lb
Blower	Powerful and Quiet: 265 CFM
Automatic Ignition	Yes; 300W auto-igniter
Heat Exchanger	Yes; high efficiency
Dimensions	28"W x 32-1/8"H x 24-1/4"D
Efficiency ³	EPA-certified 88%
Emissions	1.11 gram/hr (Meets 2020 EPA requirements.)

Model Number	PP130-B
BTU Range ¹	11,676 to 50,000
Heating Capacity ²	Up to 2,500 sq ft
Fuel	Premium or standard grade wood pellets
Hopper Capacity	Stove: 130lb; With Optional Hopper Extension: 330lb
Blower	Powerful and Quiet: 265 CFM
Automatic Ignition	Yes; 300W auto-igniter
Heat Exchanger	Yes; high efficiency
Dimensions	Stove: 24-1/2"W x 36-1/2"H x 22-3/4"D; With Optional Hopper Extension: 24-1/2"W x 56-1/2"H x 22-3/4"D
Efficiency ³	EPA-certified 87.5%
Emissions	0.53 gram/hr (Meets 2020 EPA requirements.)

PP70 Pellet Stove

Practical and efficient heat comes easy with the PP70 stove. A simple dial control makes it easy to stay warm, and the large, 70-pound hopper capacity delivers extended performance.



PP60 Pellet Stove

Practical and efficient heat comes easy with the PP60 stove. A simple dial control makes it easy to stay warm, and the large, 60-pound hopper capacity delivers extended performance.



Best Fuel Economy In Its Class

EPA-certified 88.5% efficiency means more heat in your home and saves you money by getting the most heat from your fuel.



Biggest Hopper Capacity In Its Class

Holds 70 pounds of pellets for up to two days of burn time. Spend less time filling and more time enjoying heat.



Easy To Use Dial Control

The built-in thermostat provides easy adjustments. Too cool or too warm? Adjust the dial slightly and the stove will automatically do the rest.



Best Fuel Economy In Its Class

EPA-certified 79.4% efficiency means more heat in your home and saves you money by getting the most heat from your fuel.



Biggest Hopper Capacity In Its Class

Holds 60 pounds of pellets for up to 40 hours of burn time. Spend less time filling and more time enjoying heat.



Easy To Use Dial Control

The built-in thermostat provides easy adjustments. Too cool or too warm? Adjust the dial slightly and the stove will automatically do the rest.

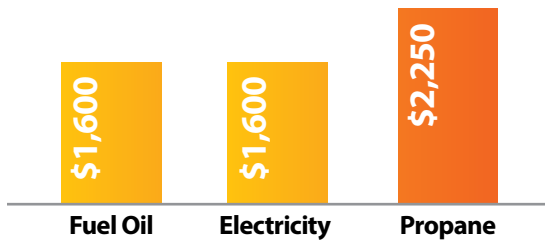
Model Number	PP70
BTU Range ¹	11,676 to 42,535
Heating Capacity ²	Up to 2,000 sq ft
Fuel	Premium or standard grade wood pellets
Hopper Capacity	70lb
Blower	Variable speed blower
Automatic Ignition	Yes; 300W auto-igniter
Heat Exchanger	Yes; high efficiency
Dimensions	22"W x 33"H x 22"D
Efficiency ³	EPA-certified 88.5%
Emissions	0.49 gram/hr (Meets 2020 EPA requirements.)

Model Number	PP60-B
BTU Range ¹	12,900 to 35,000
Heating Capacity ²	Up to 1,500 sq ft
Fuel	Premium or standard grade wood pellets
Hopper Capacity	60lb
Blower	Variable speed blower
Automatic Ignition	Yes; 300W auto-igniter
Heat Exchanger	Yes; high efficiency
Dimensions	22"W x 33"H x 22"D
Efficiency ³	EPA-certified 79.4%
Emissions	0.7 gram/hr (Meets 2020 EPA requirements.)

Heating With Pellets*

Wood pellets offer more cost stability over fuel oil, propane and electricity – and are significantly more economical.

Annual savings switching to pellets from:



Energy Efficiency

PelPro pellet appliances are highly efficient and are designed to produce low emissions and efficiency. PelPro stoves meet the emissions standards of all 50 states including Washington, Oregon and California.

Easy Dial Control

Control your comfort with a single dial. The variable heat settings on this dial function together with a built-in thermostat for easy, efficient heating. Available on PP130, PP70 and PP60 pellet stoves only.



Easy Digital Thermostat Control

The automatic digital thermostat control provides easy control of your heat settings. Choose the comfort level that's right for you. Available on PPC90 pellet stove only.



How It Works

- 1 Pellets are loaded into the hopper
- 2 The electric auger feeds the pellets into the burn grate
- 3 The burn grate burns fuel
- 4 The auto igniter starts the fuel on fire
- 5 The fire heats the exchange tubes
- 6 The convection fan blows warm air into your room
- 7 The ash pan catches ashes for easy removal



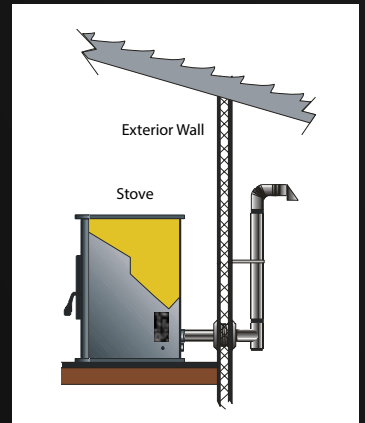
Do-It-Yourself Installation

Installing a PelPro pellet stove is an energy-efficient and effective home improvement you can make.

PelPro stoves can vent through any exterior wall and use durable, lightweight pellet stove-rated piping. Check with your local building inspector before installing. All PelPro stoves are mobile home approved.

Need help?

Visit PelProStoves.com for how-to videos, owner's manuals and support.



PelPro Pellet Appliances
PelProStoves.com

Limited Warranty⁵

PelPro provides a 5 year warranty on the most important aspects: the firebox and heat exchanger.

¹BTU/hour input based on the maximum feed rate per hour multiplied by approximately 8600 BTUs which is the average BTUs from a pound of pellets. Fuel density and pellet shape will affect hopper size. ²Approximate heating capacity; figures will vary depending upon quality of fuel, floor plan, heat loss of structure and climate. ³Weighted Average LHV (Low Heating Value) efficiency. ⁴Based on 2014 Fuel Calculator for a 1700 sq ft home in cold-climate state. ⁵For full warranty details, visit www.PelProStoves.com.

Venting not included. Actual product appearance, including flame, may differ from image. Product specifications and pricing subject to change without notice. The images and descriptions in this brochure are provided to assist you in product selection only. Refer to installation manual for complete clearance requirements and specifications. Stove surfaces get extremely HOT and can cause severe burns if touched. Keep a safe distance away.