



The Woodsman LP Stove

Specifications

Overall Stove Dimensions:	
Height:	20"
Depth:	17"
Width:	13.5"
Leg Length:	7"
Fire Box Dimensions:	
Height:	12"
Depth:	15"
Width:	11.5"
Flu Diameter:	6"
Stove Weight:	40lbs
Max Log Length:	17"
Stove Material:	1/8" Cold Rolled Steel
BTU Output:	30,000 BTU
Square Footage:	200-600sqft
Fuel:	Propane
Secondary Combustion Chamber:	None
Certifications:	None
Door Seal:	None
Country of Origin:	United States of America

Warning: Improper installation or use of this stove could result in sever injury, property damage and death. Do not leave this stove unattended and do not use this stove while occupants are sleeping. An operatable carbon monoxide detector and a smoke detector must be in the same room as the stove.

Warranty

North Woods Fabrication, LLC. warranties its wood stoves to be free of defects under normal usage for 6 months from date of purchase.

Assembly Instructions

Attach the legs to the bottom of the stove and the handle to the door using the supplied hardware. Tighten the hardware using 7/16" wrenches. Connect the gas hose to the valve using a wrench.

Installation Instructions

- This stove is not certified for use in a living space. Use a smoke detector and carbon monoxide detector in the space that the stove is installed in.



- If you are not familiar with propane appliance installation, we recommend seeking the help of a professional installer.
- It is recommended that a flue gas thermometer be installed on the stove pipe 18" above the stove to monitor flue gas temperatures and ensure the stove is operating at a safe temperature.
- This stove requires a fresh air vent to allow combustion air into the space. A 6" hole is recommended.
- The stove must be installed no closer than 36" from any combustible material. This distance can be reduced by as much as 2/3 if a heat shield of 24ga. (or thicker) sheet metal or cement board is used with at least a 1" air space between the heat shield and a combustible surface.
- The stove must be securely mounted on a non-flammable base and vented with 6" stove pipe rated for propane burning appliances. Follow all stove pipe manufacturers guidelines along with local and state codes if applicable. North Woods Fabrication, LLC. recommends vertical stove pipe orientation for optimum stove performance. The pipe should extend two feet above the highest point of the roof of the structure.
- Use of a heat powered fan is recommended to help distribute heat around your space.

Stove Operation

- This stove is intended to burn propane.
- Perform a pre-burn on a new stove outside to allow the stove paint to off-gas and cure.
- Attach the hose to a propane cylinder.
- Close the valve on the stove and on the regulator.
- Open the propane tank valve, open the valve on the regulator. Check all connections with soapy water to ensure no leaks.
- Slightly open the valve in the front of the stove and immediately introduce a flame over the burner to light the stove.
- If the stove does not light, close the valve, allow the gas to dissipate and repeat the previous step.
- To stop the fire: close all valves.

Stove Maintenance

- Regularly inspect the stove and flue system and ensure it is free of damage or wear. Never operate the stove if there is something wrong.