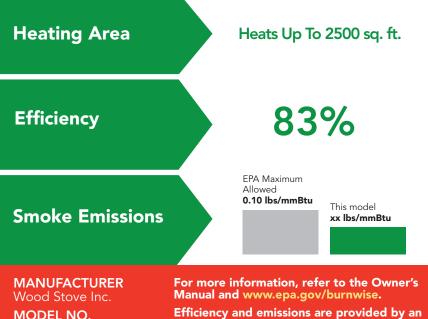


This wood-burning appliance meets 2020 U.S. Environmental Protection Agency clean air standards.



1850M

Efficiency and emissions are provided by an EPA-approved third party lab. Heating area is estimated by the manufacturer.

FUEL TESTED

- Pellets: ground wood or biomass that is compressed into a pellet.
- Crib wood: cut 2"x4" or 4"x 4" lumber that is stapled together.
- Cord wood: typical firewood, and a better measure of how a heater will perform in homes.



Burn Wise Program of U.S. EPA

Heating Checklist



Have your heating appliance professionally installed and inspected annually by a certified technician.



Refer to your owner's manual for start-up and operating guidelines.



Burn split, seasoned, dry firewood to save money and help protect your family's health.



A smoldering fire, dirty glass doors, and chimney smoke are signs that the fire needs more air or your wood is not seasoned.



If you smell smoke indoors, it could be a health risk for you and your family. Call a certified chimney sweep or stove installer to correct the problem.



Store wood and pellets off the ground in a dry, covered place.



Perform weekly and monthly maintenance throughout the heating season or as recommended by the manufacturer.



For pellets: Use certified pellets as directed by your owner's manual.



Non-certified pellets may be high in ash content, low in energy output, and have impurities that could harm your family's health.