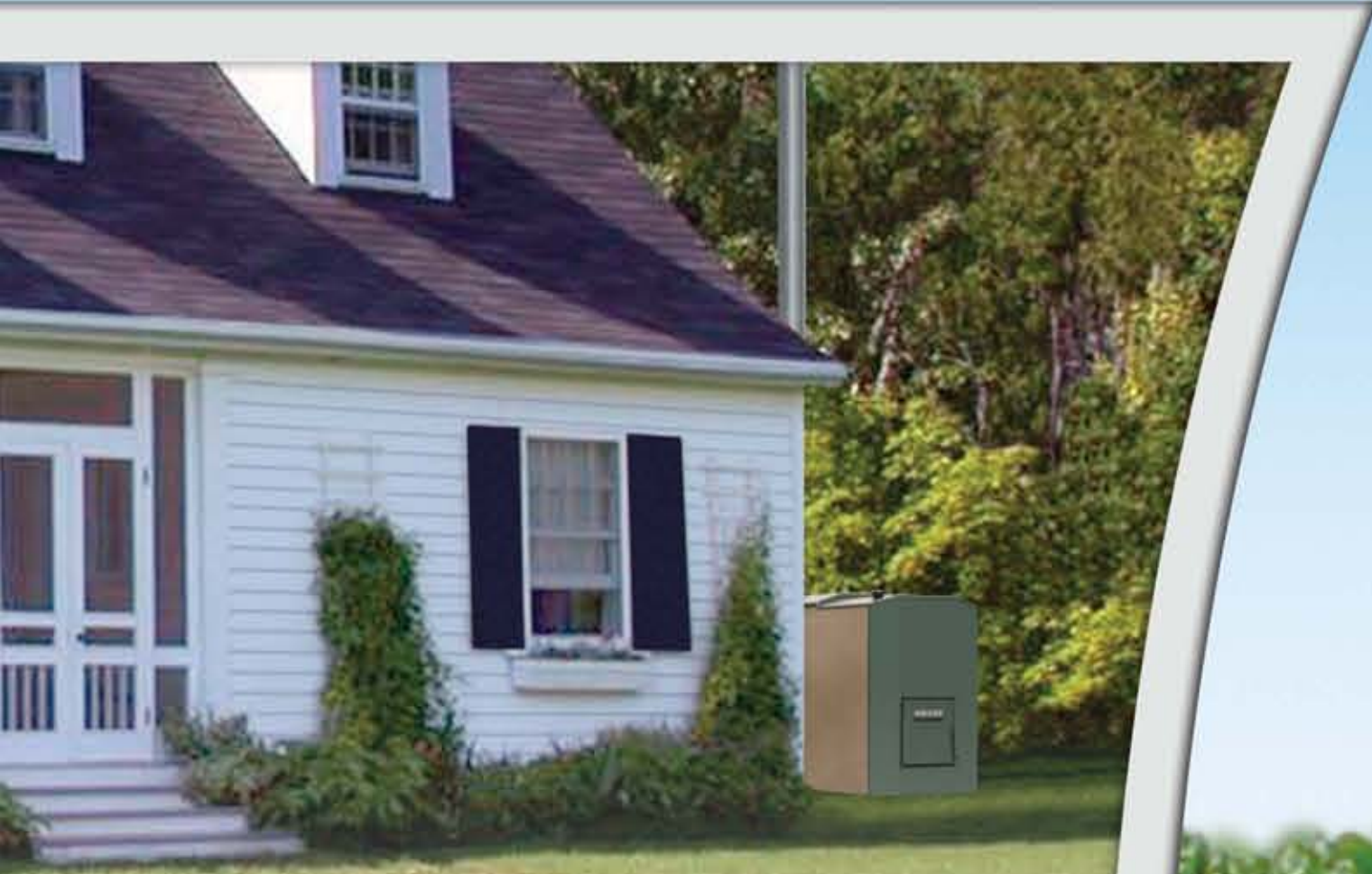


MAXIM™

Wood Pellet and Corn Furnace



Energy
Independence



*Designed to blend
with your landscape*

- Low Ash
- Power Ignition
- Low Maintenance
- Heats for Days on a Single Loading*
- 80 Gallon Water Capacity
- Up to 80+% Efficient**
- Safe, Non-pressurized
- Adjustable Btu Range up to 175,000
- Burns Shelled Corn or Wood Pellets
- Insulated Access Door
- Environmentally Friendly
- Heats Multiple Buildings
- Heats Pools, Hot Tubs and Domestic Hot Water
- Durable, Weatherproof, Powder-coated Finish
- Sealed and Permanent Lubricated Gear Driven Feed System with High Torque Motors
- Large Burn Chamber
- Accommodates 6" Class A Chimney
- Fully Adjustable Electronic Controller
- Accommodates 2 Pumps within Housing
- Rotating Aerator (patent pending) for Complete Combustion
- Eliminates Mess from Inside Home that Indoor Burning Creates
- Utilizes a Renewable Energy Source

Tested & Listed By **O-T-L** Beaverton Oregon USA
OMNI-Test Laboratories, Inc.

*Burn times vary dependent upon heat load.

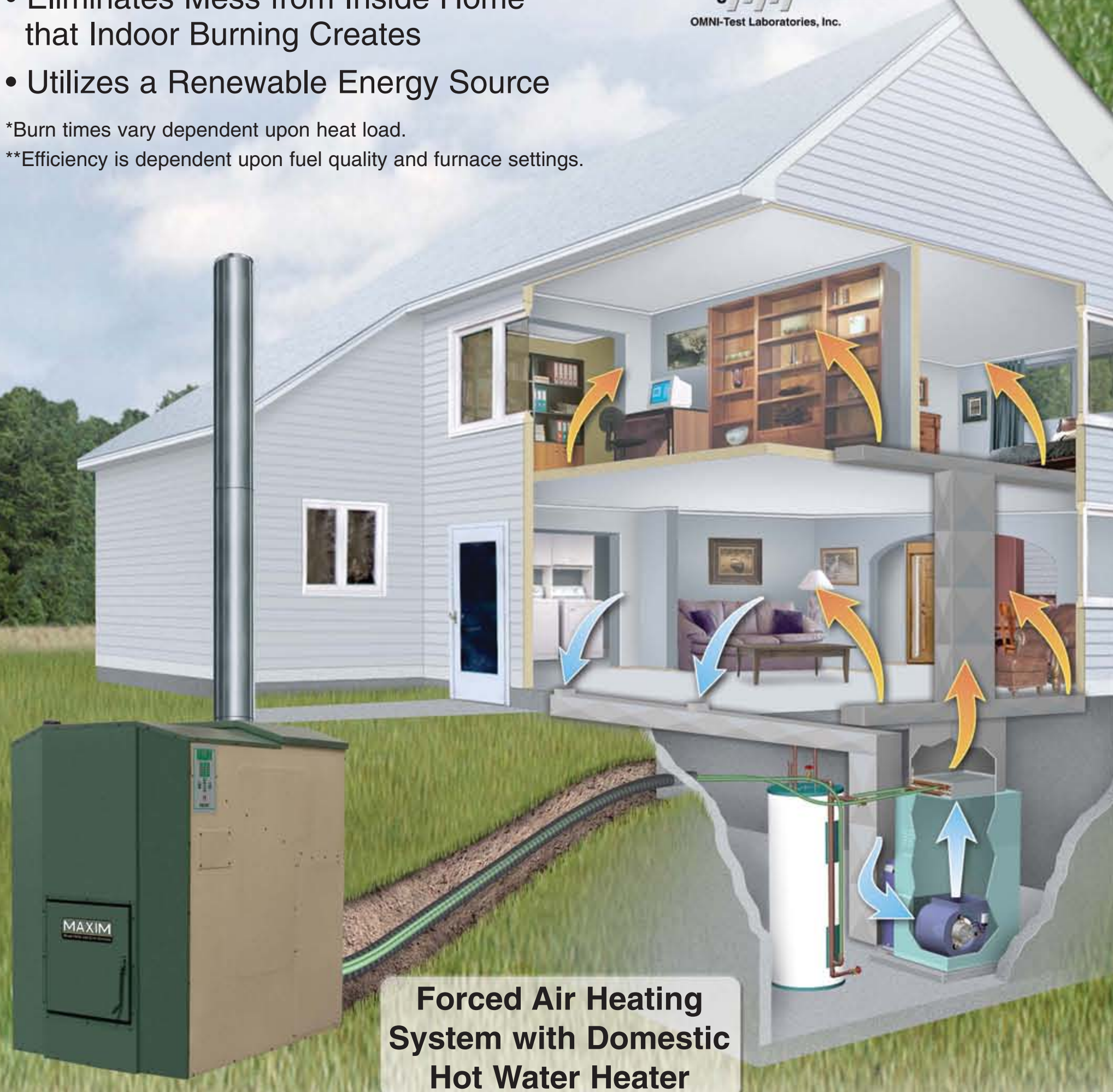
**Efficiency is dependent upon fuel quality and furnace settings.



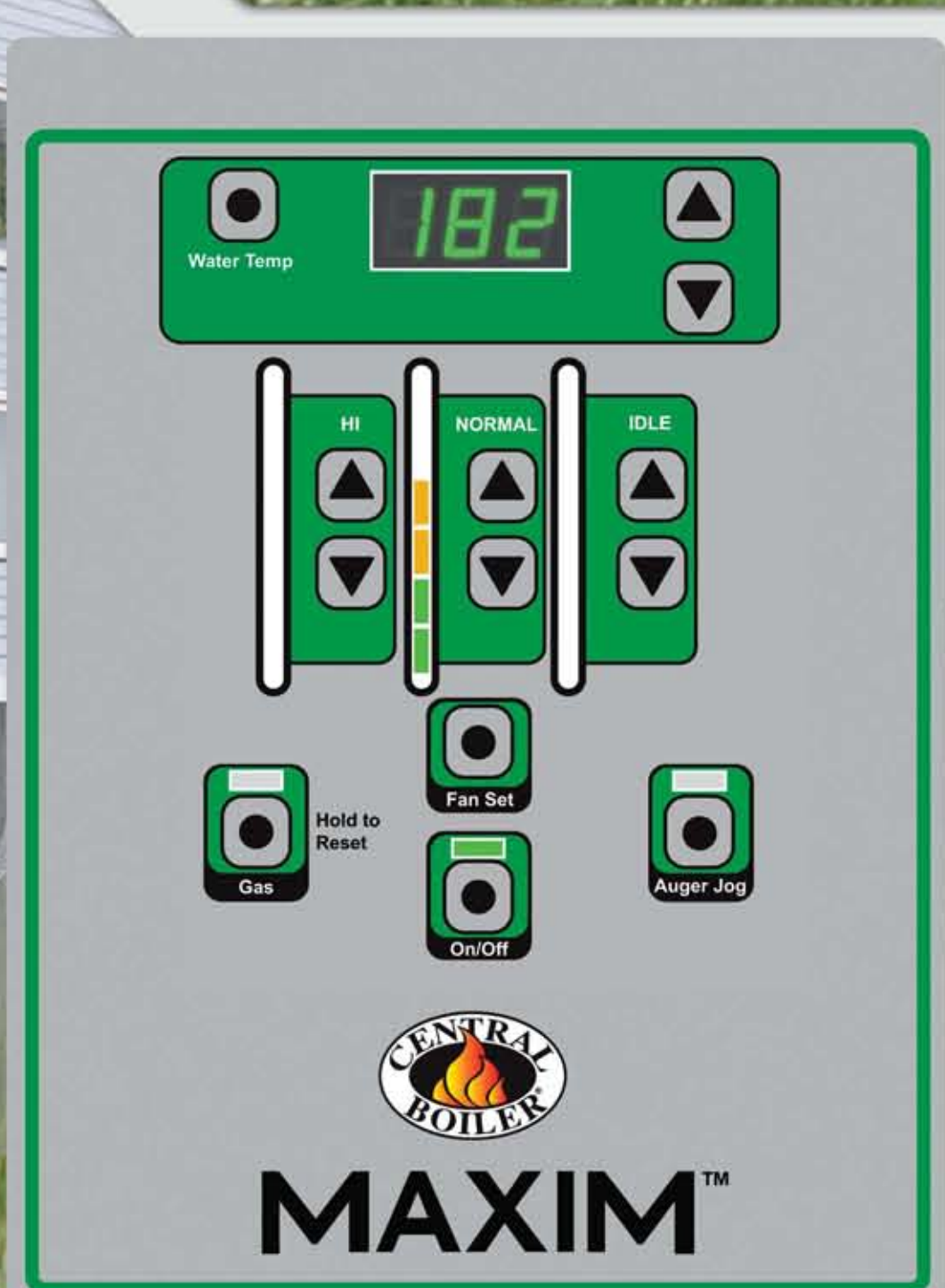
Integrated 7 bushel hopper with large top loading door

MAXIM
Wood Pellet and Corn Furnace

Patents Pending



Forced Air Heating System with Domestic Hot Water Heater



Auto ignition and temperature controller



Interior view of rear access area shown with two pumps (sold separately)