

The WoodMaster Advantage

Affordably convert wood into heat

- WoodMaster furnaces use wood to generate natural, efficient, economical, safe heat
- Freestanding
- Easy to operate
- Compatible with most existing heat systems, including hot water, forced air, hydronic heat, radiant baseboard, existing water-to-water and floor
- Heat applications of all sizes

In the U.S., these appliances are for non-residential applications only.



Outdoor Wood Burning Furnaces



3300

The WoodMaster 3300 wood furnace, plumbed with a single heating loop, is an economical choice when there is no need for multiple hook-ups. The 3300 furnace comfortably heats an average sized building and its hot water.

Firebox 34" x 32"
 Door Size 20" x 21"
 Thickness 1/4" Fire Drum & Water Jacket
 Draft Control Fan
 Overall Size 5' x 5' x 7'4"
 Heating Area 2,000 sq ft



4400

The WoodMaster 4400 wood furnace, plumbed with a double heating loops, is idea for larger applications with multiple hook-ups. The 4400 furnace comfortably heats an average sized building and its hot water.

Firebox 38" x 44"
 Door Size 24" x 24"
 Thickness 1/4" Fire Drum & Water Jacket
 Draft Control Fan
 Overall Size 5'2" x 5'9" x 8'1"
 Heating Area 5,000 sq ft



5500

The WoodMaster 5500 super-duty wood furnace is double-plumbed and ideal for farms, providing heat for a barn and a large shop or midsize commercial building.

Firebox 50" x 56"
 Door Size 27" x 27"
 Thickness 1/4" Fire Drum & Water Jacket
 Draft Control Fan
 Overall Size 6' x 7' x 8'6"
 Heating Area 10,000 sq ft



6500

The WoodMaster 6500 super-duty furnace is plumbed with four heating loops and has double doors for large loads of wood. It's built to heat commercial buildings or multiple buildings.

Firebox 60" x 58"
 Door Size 44" x 31"
 Thickness 1/4" Fire Drum & Water Jacket
 Draft Control Fan
 Overall Size 7' x 8' x 9'8"
 Heating Area 20,000 sq ft

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Proven performance, reliability and savings

WoodMaster's exclusive design incorporates key features that maximize Btu delivered. This gives you more usable heat while minimizing cutting and filling time - all with consistently comfortable heating.



Outdoor Wood Burning Furnaces

- A Fan-induced draft** allows faster water temperature recovery.
- B Smart heat baffle** reduces exhaust escaping out fuel door and minimizes heat loss through chimney, plus reduces stack temperatures up to 53 percent in the closed position.
- C Exterior light** for better visibility at night.
- D Thick R38 fiberglass insulation** provides non-flammable, secure water jacket wrap. Insulated shell keeps heat in and maintains cool-to-the-touch exterior.
- E Free-standing design** eliminates need for a concrete slab and allows year-round installation.
- F Large front door(s)** for easier loading and cleaning, plus door(s) stay cool to the touch.
Large rear door provides easy access for plumbing, multiple hookups and maintenance.
- G Ash auger** (optional) eliminates shoveling ash and hot coals from the furnace, plus optimizes performance with an air scoop built into the grate that diverts air under the fire.



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Your Local WoodMaster Dealer:

