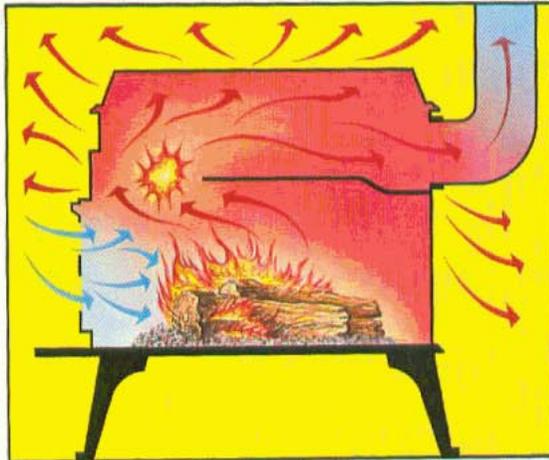


27

The Upland Model 27 is a proven performer!

Constructed of top quality cast iron, this beautifully designed woodstove is just right for heating a small to mid-sized house. In fact, many homeowners have cut their fossil fuel bill in half with just one Model 27. And, if you own a larger house, two Model 27's installed in separate areas can give you one of the most efficient radiant heating systems available anywhere.



As you can see above, the hot gasses formed during combustion are forced to flow in an "S" pattern. This idea, proven in generations of Scandinavian winters, is the reason for the high efficiency of this stove.

- The position of the baffle minimizes heat loss up the flue and maximizes the heating of the surface of the stove.
- Wood burns more slowly and at a higher temperature because the airflow is perfectly controlled. In fact, a single load of firewood will normally last 10 to 14 hours.
- The hot gasses pass through an area of fresh air near the vent and re-ignite — greatly increasing the heat output of the stove and minimizing creosote build-up.

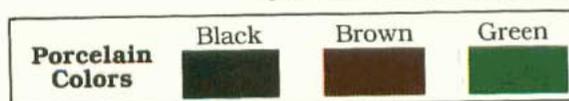
And remember, an occasional cleaning is essential to maintaining the efficiency of any heating device. Upland's are a snap to clean because every inch of the interior is easily accessible.

SPECIFICATIONS

CONSTRUCTION: All cast iron
TYPE: Airtight boxstove
SIZE: 27" H x 12.5" W x 21.75" L
FINISH: Enamel paint (Porcelain available on special order)

SHIPPING WEIGHT: 150 lbs.
FLUE DIAMETER: 6"
FUEL: Seasoned hardwood; maximum length 20"

HEATING CAPACITY: 5,875 cu. ft.
33,750 BTU's
ACCESSORIES: 20" Stove hoe, and door opening tool (both included)

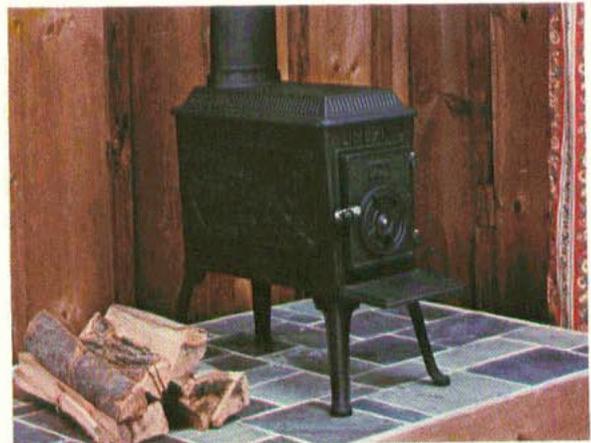


Why a cast iron stove?

... because it's simply the best material available for a woodstove.

At Upland, we use high tensile strength, class 30 grey cast iron, or better. This quality cast iron is harder, stiffer, and conducts nearly 50%* more heat than steel. And if you're worried about your stove cracking — don't! The extra heat conducting capacity of cast iron virtually eliminates "hot spots" that could cause your stove to warp or crack. Class 30 iron's high silicon content makes your stove more resistant to corrosion from the acids and moisture formed during combustion, too. And, to ensure that your stove is safe, efficient, and fully airtight, all Upland Stoves are completely factory assembled, cemented, and sealed to rigid standards of quality, by skilled American craftsmen.

*Marks Engineering Handbook



- Constructed of the finest quality class 30 grey cast iron.
- Attractive elk and forest bas relief sides.
- Top vent or rear vent allows a wide variety of applications. (Including fireplace conversions)
- All parts made and assembled by skilled American craftsmen.
- No hidden chambers — very easy to clean.
- Burns 'round the clock on just two loads of seasoned hardwood.
- Manually controlled — you set the fire exactly as you want it, and it stays that way. There is much less of the excessive and dangerous creosote build up you can get with an automatic stove.
- Fully guaranteed for one year against defects in material and workmanship.
- Listed with Energy Testing Lab of Maine — an independent testing lab operated by the Southern Maine Vocational Technical Institute — and ETL of Cortland.
- Dealer service means that installation and replacement parts are readily available from your dealer.

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