



G SERIES



TAKE BACK YOUR HEATING INDEPENDENCE

Ultra High Efficiency Wood Burning Furnaces

The Heat You Need, Without the Bill

Four Reasons to Choose HeatMaster^{ss}

An outdoor furnace is a long-term investment in the independence and peace of mind your family deserves. Imagine endless hot water and a steady, even heat throughout your home. The best part? HeatMaster^{ss} furnaces are dependable and easy to operate, with a large network of trained dealers to help when you need it.

1 Easy To Use

■ Cruise Control for Your Furnace

The only outdoor furnace that measures the exhaust and adjusts the air to guarantee the best real world performance and efficiency.

■ Stay Clean & Safe While Loading

The Smokeless Loading Handle turns on the fan and vacuums the smoke up the chimney and away from you while loading.

■ Simplified Cleaning & Maintenance

No brushes, scrapers, chains or tools needed to clean your heat exchangers! The EZ Clean Handle makes quick and easy work of cleaning the heat exchange tubes.

■ Stay Out of the Weather with Indoor Installation

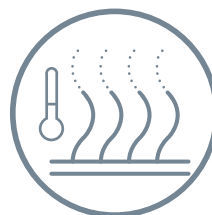
Most furnaces can only be installed outdoors. The G Series is also UL listed and CSA approved for installation in a garage, shop or other outbuilding.



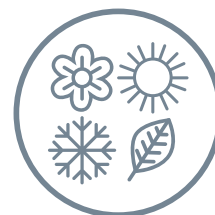
ELEVATION



WOOD
CONDITIONS



HEAT LOAD



ALL SEASONS

Optimal performance in all places and at all times.

2 Saves You Money

■ Industry Leading Efficiency

The G Series remains a leader in innovation with the highest efficiency ratings on the market, according to rigorous 3rd party testing. Using less wood means less loading, and more heat.

■ Greater Heating Capacity & Longer Burn Times

A larger firebox gives 20-40% more heating capacity for the same price or much longer burn times.

■ Achieve Energy Independence

Take control of your family's budget and eliminate your heating bill with clean burning wood heat. Fossil fuel prices fluctuate but wood heat is consistently economical.

■ Extend Your Heating Season to Reduce Energy Costs

The new G Series can adjust its BTU output during periods of low heat demand while maintaining efficiency and reducing fuel requirements. Enjoy unlimited domestic hot water year-round or add a hot tub or pool.

■ Save Time, Labor & Money

Our Tornado Combustion Chamber (Patent Pending) provides a cleaner, more complete combustion, reducing fuel costs and saving you time and effort preparing the fuel, loading and cleaning the furnace.

Safe for the Environment

Properly burning wood fuel releases the same amount of carbon as decomposing biomatter, making it a carbon-neutral process.

3 Built To Last

■ Designed with a Purpose

Our in-house team of expert engineers design every aspect of our furnaces to achieve maximum performance and longevity in real world applications. From the water jacket to the wiring, the G Series is fabricated to be the longest lasting, most rugged furnace available.

■ Best-In-Industry Lifetime Limited Warranty

We back each furnace with our best-in-industry Lifetime Limited Warranty, twice as long as the leading mild steel competitor.

■ Titanium Enhanced 409 Stainless Steel

- Resists Corrosion
- Withstands Higher Continuous Temperatures
- Transfers More Heat
- Doesn't Crack or Warp



■ Rigorous Testing and Quality Control

Our ISO 9001 Certified Manufacturing Processes, extensive field testing and ongoing quality control checks mean world class consistency in every furnace we build.

4 The HeatMaster^{SS} Advantage

■ A Network of Dealers Committed to You

From expert advice, to installation, to after sale service, our network of highly trained, qualified and professional dealers are at your service whenever you need them.

■ A Commitment to Family

When you purchase your HeatMaster^{SS} furnace, you join an extended family of employees, owners and dealers across North America.

G SERIES

The Furnace Built for the Real World.

Higher Efficiency Means Less Loading...
More Heat.

Smokeless Loading Handle

Vents heat, flame and smoke out of the chimney while loading. Approved for indoor installations.

EZ Clean Handle

Cleans heat exchange tubes quickly and easily. No brushes or tools required.

Ultra Efficient Heat Exchanger

More efficient heat transfer to your water means fewer BTUs wasted and more heat for you home.

Recirculation Pump

Faster heat when you need it thanks to the recirculation pump that keeps the water temperature consistent from top to bottom and provides greater heat storage capacity.

Cruise Control for Your Furnace

Oxygen and fuel (smoke) are precisely mixed to achieve the desired BTU output while maximizing performance and reducing emissions in all conditions.

Large Capacity Firebox

With a larger firebox, the G Series can heat a greater area while increasing time between loading the furnace.

The full refractory floor provides even heat from corner to corner so the wood burns consistently and doesn't "bridge" or hang up.

Tornado Combustion Chamber

Patent Pending

The longer chamber swirls the hot air in a tight spiral, meaning a more complete combustion resulting in higher efficiency, lower emissions and reduced fuel consumption.

NEW

Spray Foam Insulation

Minimize heat loss thanks to closed cell spray foam that provides a seamless, dense insulation with an outstanding R-value, forming an effective air barrier.

Find out more at HeatMasterss.com

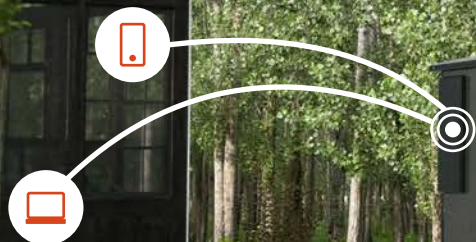
G SERIES



	G4000	G7000	G10000
Approx. Heating Space*	4,000 sq. ft.	7,000 sq. ft.	10,000 sq. ft.
8 Hour Burn Rate	68,025 BTU/hr	129,866 BTU/hr	194,946 BTU/hr
Water Capacity	116 gallons	234 gallons	274 gallons
Firebox Volume	8.5 ft ³	16.3 ft ³	23.6 ft ³
Recommended Wood Length	18 – 20"	20 - 24"	20 - 24"
Firebox Dimensions (L" x W" x H")	23 x 22 x 29	29 x 29 x 33.5	42 x 29 x 33.5
Firebox Door	20" x 20"	20" x 20"	20" x 20"
Weight	1,448 lbs	2,035 lbs	2,564 lbs
Outlets	1 set of 1" and 1 set 1.5"	1 set of 1" and 1 set 1.5"	2 pairs 1.5"
Chimney Size	6"	6"	6"
Dimensions*** (L" x W" x H")	59 x 42 x 92	69 x 50 x 83	81 x 50 x 83

*Well-insulated house.

*** Height of the furnace is to the top of the fill tube



Introducing Hands Free Home Monitoring

Access from Any Device, at Any Time, in the Comfort of Your Own Home, Standard on All G Series Furnaces.

Heat Where You Need It

In addition to supplying domestic heat and hot water, a HeatMaster^{SS} furnace can also provide heat for:

Baseboard Heaters



Hot Tubs and Pools



Livestock Structures

Dairy Barns, Hog Barns, etc.



Pressure Washers



Snow-melt for Driveways



Clothes Dryers

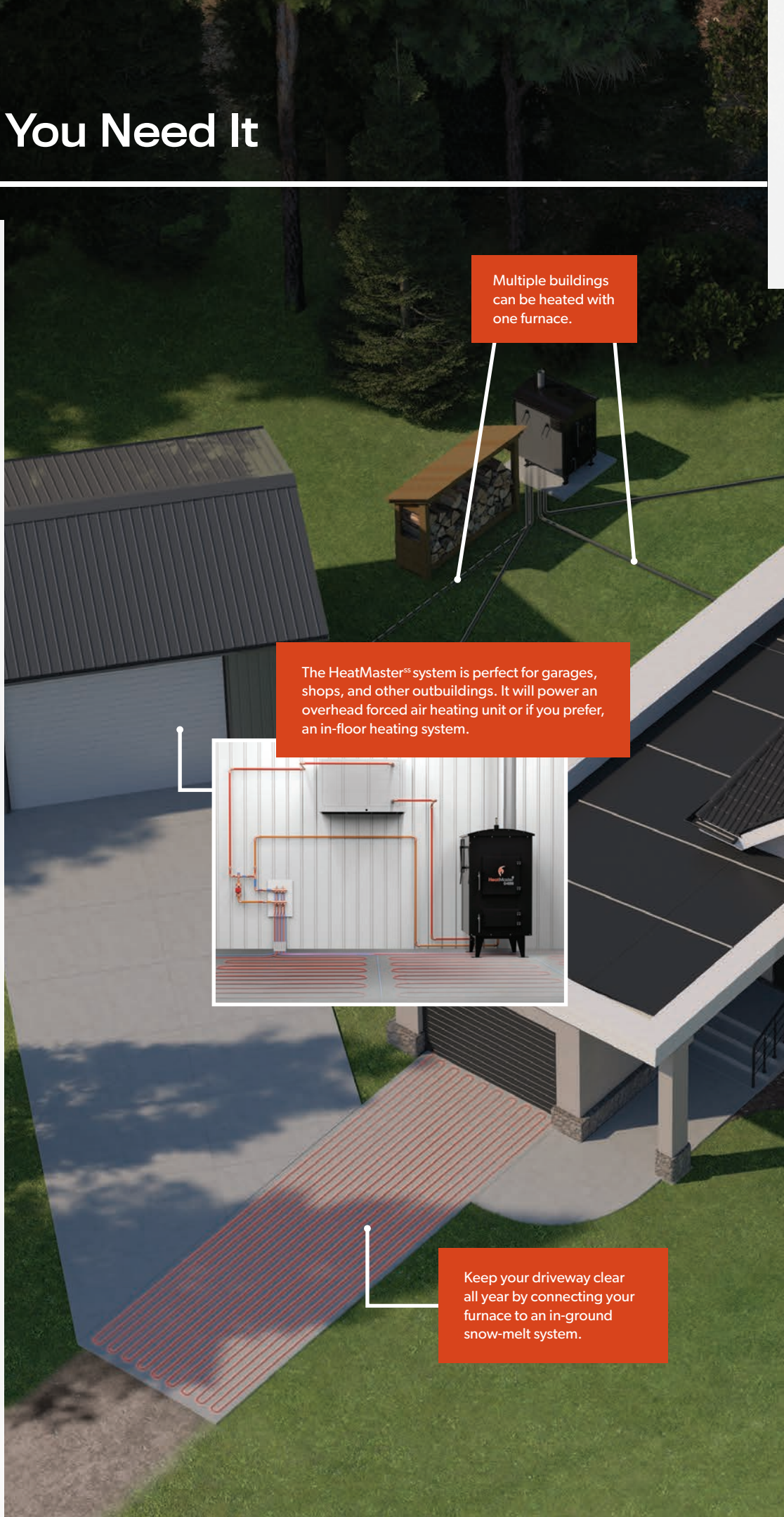


And almost any heating application you can imagine

Multiple buildings can be heated with one furnace.

The HeatMaster^{SS} system is perfect for garages, shops, and other outbuildings. It will power an overhead forced air heating unit or if you prefer, an in-floor heating system.

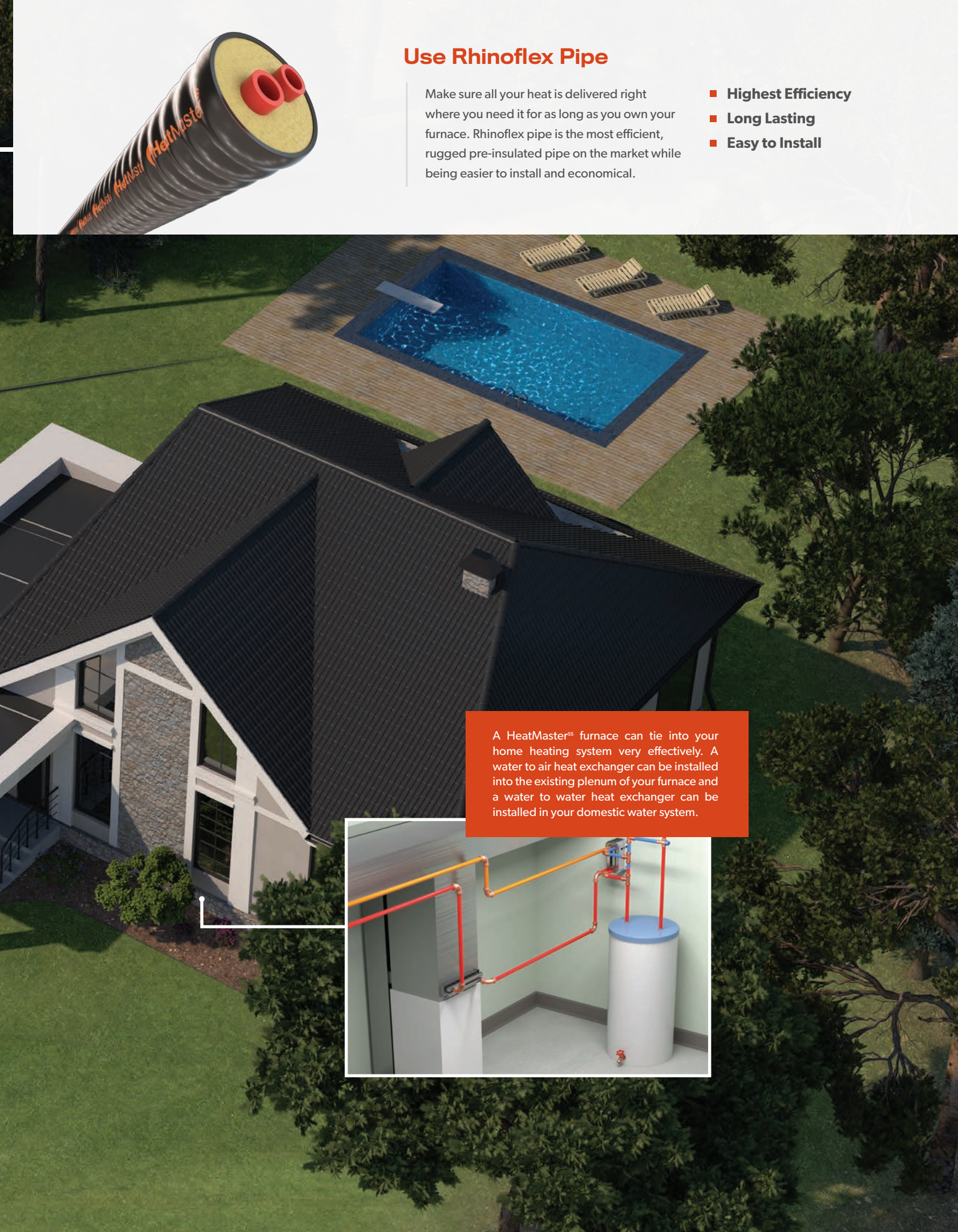
Keep your driveway clear all year by connecting your furnace to an in-ground snow-melt system.



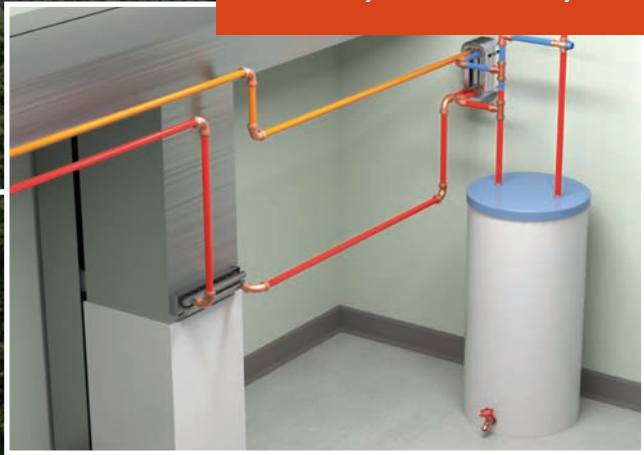
Use Rhinoflex Pipe

Make sure all your heat is delivered right where you need it for as long as you own your furnace. Rhinoflex pipe is the most efficient, rugged pre-insulated pipe on the market while being easier to install and economical.

- **Highest Efficiency**
- **Long Lasting**
- **Easy to Install**



A HeatMaster[®] furnace can tie into your home heating system very effectively. A water to air heat exchanger can be installed into the existing plenum of your furnace and a water to water heat exchanger can be installed in your domestic water system.





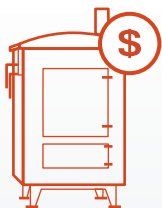
HeatMaster^{ss} is a family-owned company which has manufactured and distributed its own line of outdoor furnaces for over 20 years. Our mission is to help more families achieve heating independence as our dedicated staff continually research new and innovative ways to improve and perfect our products.

HeatMaster^{ss} offers prompt delivery, expert installation, and the highest standard of after-sales service. We thoroughly inspect and test every furnace before it leaves our plant.

After consulting with one of our dealers, you'll be able to choose the right furnace to meet your needs.

Your Next Step is Easy...

Find the furnace that's right for you...



1

Price Your Furnace



2

Find Your Dealer



3

Install Your System



4

**Enjoy Heating Independence
With Your Family**

Find out more at HeatMasterss.com

