



HEATMOR™

STAINLESS STEEL

OUTDOOR FURNACES

Manufacturing quality outdoor furnaces since 1984.

NEWS RELEASE

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HEATMOR™ ANNOUNCES OUTDOOR WOOD FURNACE APPROVED BY EPA

WARROAD MN, February 27, 2008 – Heatmor™ announces today they have designed a second-generation outdoor wood-burning furnace, the Heatmor Response™, which has been tested by an EPA accredited laboratory and meets the qualifications of the EPA Outdoor Wood-Fired Hydronic Heater (OWHH) Program. The Heatmor Response™ meets the emission limits in both Maine and Vermont.

A renowned industry leader, Heatmor™ is recognized for quality, innovative design and product guarantee. The Heatmor Response™ was designed to meet the emission limits established by the EPA, while still maintaining the Heatmor™ quality design customers know and trust. Through years of research and development, the current Heatmor model was modified using a custom designed synergetic combustion system. The Heatmor Response™ uses this technology to bring consumers the finest second generation stainless steel outdoor furnace system in the industry.

“As fuel costs continue to surge and the need to capitalize on renewable energy increases, consumers will continue to recognize the benefits and importance of outdoor wood furnaces,” says Gerry Reed, President and founder of Heatmor™. “The release of the Heatmor Response™ gives consumers the option to ‘go green’ while benefiting from the heating cost savings of an outdoor wood furnace.”

Throughout recent years, the outdoor wood furnace industry has gained popularity due to the heating cost savings of customers and the ability to provide heat to many applications from one source. Providing a safe, economical, convenient way of heating, outdoor wood furnaces can heat your home, garage, workshop, pool or spa, even your domestic water.

The Heatmor Response™ is the answer to high heating costs, the demands of the EPA and the need to capitalize on renewable energy. Heatmor™ is currently introducing the Heatmor Response™ into manufacturing and expects units will be available to consumers in mid-2008.

Heatmor™ is considered to be the strongest, most durable stainless steel outdoor furnace in the industry, offering customers the finest outdoor wood heating system while meeting the needs of the environment and the outdoor wood furnace industry. Manufacturing quality outdoor wood furnaces since 1984, they have established a dealer network extending across the United States and Canada. For more information, visit www.heatmor.com.