



Contacts:

Vicki Vassallo
Weil-McLain
630-560-3773
vvassallo@weil-mclain.com

Ben Arens
L.C. Williams & Associates
312-565-4626
barens@lcwa.com

Weil-McLain Offers Expanded Line of High Efficiency Gas Boilers for All Heating Applications

Burr Ridge, Ill. – Weil-McLain® introduces its full line of advanced, high efficiency gas boilers designed to meet the unique heating demands of residential and commercial applications. The industry-leading line now includes the Evergreen®, Ultra™ Series 4, GV90+® cast iron boiler and the AquaBalance® Series 2 – all operating with natural or propane gas and featuring the latest hydronic heating technology for ideal heating comfort and energy-saving performance.

“Our high efficiency boiler line is ideal for all heating applications, including residential, commercial and institutional spaces,” said Dave DeVries, director of product management with Weil-McLain. “By partnering with Weil-McLain, building owners and contractors can choose from a variety of energy-saving, cost-effective and user-friendly units that offer easy maintenance, simple controls, optimal performance and durability.”

Evergreen® – Premium Stainless Steel

For the homeowner who seeks heating comfort while maintaining low utility bills and a reduced carbon footprint, the Evergreen stainless steel condensing boiler features an AFUE rating of 95 percent and is designated as Most Efficient by ENERGY STAR®, a distinction that recognizes highly efficient products. The boiler’s straightforward and user-friendly design makes installation easy for contractors. The unit features a guided setup wizard, an easy to understand graphical user interface, simple controls and 10 heating system presets for quick setup.

The recently expanded Evergreen line is now available in six sizes, ranging from 70 to 399 MBH input, accommodating both small and large residential projects, as well as light commercial applications. The units are adaptable for most heating demands, ensuring heating comfort through multiple zones. For the residential and light commercial customer who requires a multiple boiler setup, the Evergreen line can cascade two to eight boilers together, and ZoneStacking® up to 24 programmable zones with no external panel required. With this advanced control feature, the Evergreen boiler maintains optimal efficiency through lead-lag rotation and balanced heat loading.

Ultra™ Series 4 – Great value, corrosion-resistant

The new Ultra Series 4 boilers feature a state-of-the-art heat exchanger with nanotechnology coating that works like Ultra Armor, protecting the unit from buildup in the heat exchanger while maintaining

high efficiency. The nanotechnology coating repels exhaust residue formation on the heat exchanger surface while preventing acidic condensation penetration, ensuring the unit requires no cleaning for a full five years after installation.

Available in six sizes, the Ultra Series 4 offers quiet operation, ease of set up and control, and unmatched comfort with the potential to provide immediate payback in energy savings – making it an ideal choice for single-family residences. The Ultra Series 4 also is a good fit for light commercial applications, allowing contractors to pair boilers in sequence to heat larger buildings and control multiple boilers from a single control panel.

GV90+® – Longevity and high efficiency

The GV90+ high efficiency cast iron boiler line is designed for homeowners who seek the right balance between ideal heating comfort, low utility bills, reliability and product longevity. The unit features streamlined controls with a simple setup, and a low maintenance, durable design. The GV90+ offers an AFUE rating of 91 percent, exceeding ENERGY STAR® program requirements, and available in four convenient sizes.

The GV90+ is designed with a high performance durable cast iron primary heat exchanger. A corrosion resistant stainless steel condensing secondary heat exchanger recoups heat energy from exhaust normally wasted, to further increase system efficiency. This unique, durable unit easily adapts to satisfy various comfort heating demands, from multiple in-home zones to driveway snow melting and even pool heating. Unlike most traditional cast iron boilers, the GV90+ line allows easy integration of outdoor reset to take advantage of low water temperatures and improve overall system energy cost savings.

AquaBalance™ Series 2 – The cold-weather combi

The new AquaBalance Series 2 units feature an energy efficiency of 95 percent and combine the warmth of high-efficiency space heating with the convenience of on-demand domestic hot water in a reliable, space-saving, easy-to-install package. AquaBalance boilers are ideal for retrofits or new construction in single-family homes, apartments or condominiums. Now available in three sizes (80, 120 and 155 MBH input) in both combi or heat-only versions, the units feature an aesthetically pleasing design and simple, user-friendly controls, while delivering contractors and homeowners easy installation and worry-free operation.

With the industry's latest stainless steel, titanium-infused heat exchanger technology, the AquaBalance Series 2 provides advanced condensing technology to deliver efficient space heat and domestic hot water in a sleek, compact design that can fit in a closet. The AquaBalance Series 2 boilers were awarded the ENERGY STAR® Most Efficient designation to deliver maximum operational cost savings to homeowners.

To learn more about the full line of high efficiency boilers, visit <https://www.weil-mclain.com/full-line> or contact a Weil-McLain regional sales office at www.weil-mclain.com/en/weil-mclain/about-us/locations/.

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About Weil-McLain

Weil-McLain® is a leading North American designer and manufacturer of hydronic comfort heating systems for residential, commercial and institutional buildings. Founded in 1881, Weil-McLain is based in the Chicago suburb of Burr Ridge, Ill., with manufacturing facilities in Michigan City, Ind., and Eden, N.C., and regional sales offices throughout the United States.

Weil-McLain hydronic boilers and indirect-fired water heaters integrate the latest in advanced controls and materials using cast iron, stainless steel and aluminum with sophisticated heat exchanger technologies that deliver optimum energy efficiency and reliability. Architects, engineers, contractors, facility managers and homeowners rely on Weil-McLain to address a variety of comfort heating needs. Products are engineered with aesthetics, functionality, safety and structural tolerance in mind. Additional information is available at www.weil-mclain.com.