



Moving Into Comfort



The **warmth starts** in the very floor your family walks on, and then spreads evenly, cleanly and quietly throughout each room. In the bath and the kitchen, there is always **plenty of hot water** just when you need it. All this is possible with the **new EW Series** from WaterFurnace, the **most advanced** hydronic geothermal heating and cooling system available – from the geothermal industry's leading manufacturer. WaterFurnace hydronic systems use **in-floor radiant heat** to keep homes toasty warm, while **slashing utility bills** and protecting the environment.

Hydronic Heating and Cooling

Just a few feet below your backyard, there is enough free and renewable energy to heat and cool your home year-round. WaterFurnace's EW Series hydronic geothermal system simply transfers this energy to and from your home instead of creating energy – and pollution – from burning fossil fuels. The result is clean and safe heating and cooling at a fraction of the cost of ordinary technologies. And if you've never experienced the comfort of a hydronic system you're in for a treat.

Hydronic heating and cooling systems have long set the standard for comfort and flexibility. Whether the application includes in-floor radiant heating, forced air fan coil units or domestic hot water heating, the EW Series can fit every application from the simple to the complex. Sophisticated microprocessor controls and state-of-the-art components ensure many years of virtually maintenance-free operation. The EW also can supply hot water for pools, spas and ice melt under sidewalks and driveways.

Because it doesn't burn fossil fuels, the EW emits no harmful greenhouse gases, which are associated with global warming. No flames. No fumes. No odors. No danger from carbon monoxide in your home. Less dust and better indoor air quality. The WaterFurnace EW Series is the best in the business.

Advanced Features, Unmatched Quality

- Galvanized steel cabinetry painted with durable poly-paint ensures long-lasting beauty and protection.



- Molded, non-metallic long lasting top panel (EW015) and front panel.
- Environmentally friendly R-410A refrigerant will not harm the earth's ozone layer.
- Microprocessor unit controls with integrated digital water and temperature control and user interface provide homeowners with precise system temperature control and monitoring.
- Each EW is built to WaterFurnace's exacting standards and then extensively tested before delivery.