



withstanding the test of time

About Us/
Contact

Maintenance
and Repair

High Performance
Home

Residential
Construction

Free
Estimate



Turn to the Experts™

With more than 20 years in the heating and cooling business, Pyramid Heating and Cooling is dedicated to providing the best possible solution for you and your family.

Click PDF image to visit client website.

Welcome

Welcome to **Pyramid Heating & Cooling**, an industry leader in Oregon and Southwest Washington in addressing your residential and commercial heating, ventilation and air conditioning (HVAC) needs.

As a Carrier™ preferred company, Pyramid is committed to providing:

- Customized systems that meet each customer's needs and expectations;
- Comprehensive design and installation, utilizing state-of-the-art, high quality equipment;
- Continual training for our employees in the latest HVAC and HVAC products and industry knowledge;
- Excellent customer service and finish;
- Service and maintenance that ensure the longevity of your equipment;
- Courtesy, professionalism and respect with customers; and
- Fully Guaranteed work.



withstanding the test of time

About Us/
Contact

Maintenance
and Repair

High Performance
Home

Residential
Construction

Free
Estimate



Turn to the Experts™

With more than 20 years in the heating and cooling business, Pyramid Heating and Cooling is dedicated to providing the best possible solution for you and your family.

Pyramid Heating & Cooling provides your protection, and we guarantee your satisfaction by providing a comprehensive service that respects your time, respect, cleanliness and dependability to perform installations and

We are accredited with the American Express and Discover. We have been approved as a member of the

Pyramid accepts all major credit cards. American Express and Discover for your convenience.

5699 SE



High Performance Home

Are you wondering how to save money on your heating bills?

Are you paying too much by using ceiling heat or worn out wall heaters?

Are you concerned about your impact on the environment?

Have you decided that perhaps the system in your home meets neither your comfort needs nor your air quality needs?

According to Carrier™, the leader in home heating and cooling equipment, "Heating and air conditioning systems are the biggest users of energy in the home, up to 75% of the utility bill. A new high efficiency furnace can save up to 50% in operating costs compared to a ten-year-old furnace. Many 1990 and earlier model furnaces have efficiencies of 65% or less. The minimum efficiency furnace that can be sold in the United States today is 78%, and furnaces are available that are up to 96.6% efficient."

According to the American Lung Association's website, "The Environmental Protection Agency lists poor indoor air quality as the fourth largest environmental threat to our country."



Many exciting options are available for the discerning homeowner or builder desiring high efficiency equipment, decreased environmental impact, a healthier indoor environment and lower energy costs.

Indoor Air Quality

Today's homes are more tightly sealed during construction and better insulated than ever before. Sounds great, right? The problem is that dust, humidity, smoke, pollens and other pollutants are being trapped inside, and proper ventilation suffers in many homes today. In addition, most building materials and many home furnishings "off-gas" for months or even years, releasing chemicals into the air you breathe.

Studies have shown that the quality of indoor air can be five times worse than outdoor air, but there are solutions available. Listed below are just some of the options available. Contact us for solutions to your needs.

- Humidifiers and dehumidifiers help to control air moisture.
- Air purifiers clear the air of most pollutants, including pollens and other allergens.
- Ventilators bring fresh air into your home.
- Electronic and traditional air filters clean the air before it circulates.
- Advanced ultraviolet lamps reduce germs and bacteria.
- Extended plenum duct systems will provide a balanced, graduated, sealed ventilation system for comfort, optimal air distribution and performance efficiency.

There is no doubt that improved indoor air quality in your home will lead to better health for your family!

High Efficiency Equipment

Higher efficiency equipment generally produces increased comfort, as well as lowered operating costs, resulting in lower energy bills for you. For instance, variable-speed ECM motors found in Carrier's Infinity™ furnaces and air handlers—in comparison to standard efficiency furnace motors—could save you up to \$300 per year.

