Advanced Heating and Hot Water Systems

Heat Things Up! Rebates Available $$$

The Pioneer is unique, made to easily replace old mid to low-efficiency boilers. With its built in storage tank and low pressure drop, the Pioneer is designed to incorporate the pipes and pumps of the old heating systems. This benefit provides significant savings in both labor and parts.

The Pioneer is built with best in class stainless steel materials providing superior resistance against corrosion. It’s built to last with minimal maintenance.

Old Boilers May Be Utilizing Only 50-60% of their Energy

The Pioneer Utilizes 95% of it’s Energy for Heating

Homeowners with mid to low efficiency heating products such as old gas furnaces, may only be utilizing as little as 50-60% of the energy they are paying for, thereby sending tons of cash up through the chimney. Heating is the largest energy expense in most homes, accounting for 35-50% of annual energy bills in colder parts of the world. With the Pioneer High Efficiency Heater, 95% of the dollar spent on heating is properly used to heat the home. That is real savings!

Go to www.htproducts.com for more information on our products, eligibility for tax credits and to find a distributor near you.
Highly Efficient, Gas Fired, Space Heating Appliance
Hydronic heating for multiple applications: fan coil, baseboard and radiant floor

Stainless Steel Tank
Cupronickel/Stainless Steel Heat Exchanger
State of the Art Control Board
Modulating Combustion Stainless Steel Burner
Drain Port

Enjoy Multi-Zone Heat in Your Home

Up To 199,000 BTUs

- Up to 95% Thermal Efficiency
- Natural Gas or Liquid Propane
- Automatically Adjusts for Seasonal Temperature Changes
- Low Maintenance
- Eligible for Tax Credits
- Lower Fuel Bills
- Limited 12 Year Warranty
- Long Service Life

The Pioneer Retrofits
The Pioneer works exceptionally well in the replacement of cast iron boilers. With its built in storage tank and low pressure drop the Pioneer is designed to incorporate the pipes and pumps of the old heating systems and eliminates the worry of short cycling.

Radiator, Baseboard or Radiant Floor Heat

**Hydronic Heating** is more efficient than forced air heating because water is a better thermal conductor than air. Therefore less energy is required to transfer heat from the heating system to the living space. A Hydronic radiant floor heat system circulates fluid throughout the home through loops of piping under the floor (no more cold floors). This allows heat to radiate evenly across the entire floor surface for greater comfort (forced air heats unevenly).

In addition, radiators, baseboard heating or fan coil systems can be used in conjunction with the Pioneer. Hydronic heat is also an overall healthier choice when compared to the dust and allergens concerns of forced air systems.

GO GREEN with High Efficient, Energy Saving Products

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- Natural Gas or Liquid Propane
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