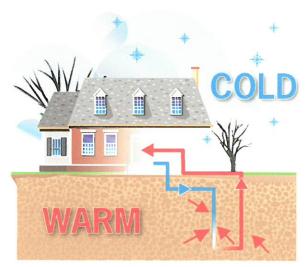
The Benefits of a Geothermal Solution from Young Plumbing and Heating:

- The highest efficiency of any system 350% efficient
- · No outdoor equipment
- Safe and clean No Flame, No fumes, No flue
- 20+ year average life expectancy
- Quiet operation
- Environmentally responsible
- · Provides heating, cooling and hot water from one compact unit
- · Low 3-5 year energy payback versus conventional systems

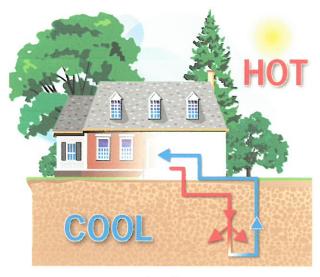
How does a Geothermal Heat Pump system work?

The ground below the surface stays about the same temperature throughout the year.



Heating

In the winter, water circulating inside a sealed loop system absorbs heat from the earth and carries it to the heat exchanger. Here, the water is compressed to a higher temperature and is sent as warm air to your indoor system for distribution throughout your home.



Cooling

In the summer, the system reverses and expels heat from your home to the cooler earth via the same closed loop system. This heat exchange system is not only a natural process but is a highly efficient way to create a comfortable climate in your home.

Hire a qualified professional to install your Geothermal Heating and Cooling Solution, hire Young Plumbing and Heating for certified reliable results.

750 South Hackett Road • PO Box 1077 • Waterloo, IA 50701

Appointment Schedular (http://

(tel:3192344411)

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Geothermal Information

Across the Midwest, homeowners are always looking for ways to stretch their energy dollars. Many have discovered Geothermal. Not only does Geothermal cost less to operate than ANY OTHER heating and cooling solution, it helps preserve our natural resources and lessen our dependency on fossil fuels.

