



Economical

Geothermal heating and cooling systems are economical. Rebates from your utility company from up to \$1050 per ton plus a 30% federal tax credit through 2016 are available.

Rebates & Tax Credits

With rebates and tax credits, the units actually cost less than a high efficiency air-cooled units

Interest Free Installation

Kiamichi Electric will drill the wells for their customers and bill the customer for 30 years, interest free.

Savings

The average unit will actually reduce utility cost to less than \$50.00 per month for heating, cooling and domestic hot water.

Guarantee

There is also a ten year parts and labor guarantee.

H&P is a GeoElite Contractor for Southeastern Oklahoma.

TRANQUILITY® 30 DIGITAL SERIES ADVANCED FEATURES

High-efficiency filter system provides superior indoor air quality.

Tin-plated or micro-channel air coil protects against corrosive environments.

Variable-speed blower motor helps reduce noise, increases comfort and adapts to zoning systems.

Next generation high-efficiency scroll compressor operates at lower pressures, extending service life. Two-stage operation provides higher efficiency and comfort.

iGate® constantly monitors and controls operation for reliability and long life.

Acoustically engineered for ultra-quiet operation.

Easy to clean, foil-backed insulation and stainless steel drain pans.

Optional hot water generator reduces water heating costs.

Optional vFlow® eliminates bulky external pump modules and costs 60–80% less to operate.

Stylish, modern design.



- Optional Warranty — Extend labor allowance from the standard 5 years to 10 years.



- iGate® Thermostat — Gateway into your system — Program, monitor, control and diagnose from the thermostat.



HARNESS CLEAN, RENEWABLE ENERGY STORED IN THE EARTH

Nearly half the solar energy our planet receives is absorbed by the ground.

As a result, below the surface the earth remains a constant moderate temperature year-round. This provides an ideal source for heating and cooling your home. Geothermal systems use a sealed underground loop piping filled with circulating water and an ultra high-efficiency Tranquility® heat pump to exchange heat between your home and the earth.

In the winter, the earth is your source of heat.

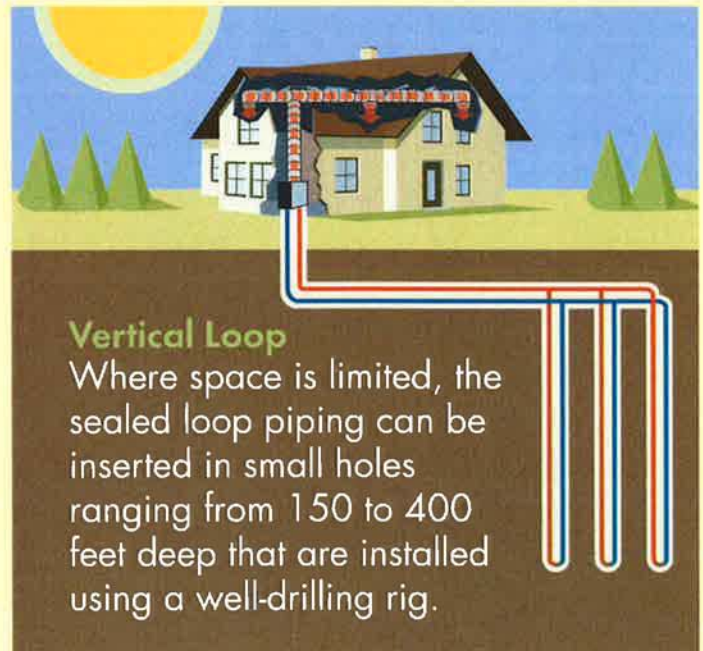
Water circulating in the loop piping absorbs heat from the earth and carries it to the heat pump, where it is concentrated and sent as warm, comfortable air throughout your home.

In the summer, the earth is your source of cooling.

The heat pump absorbs heat from the air in your home and transfers it to water circulating in the loop piping where it is absorbed by the earth. This provides cool, dehumidified and comfortable air throughout your home.

In all seasons, the system may provide nearly free hot water whenever it is in use.

ClimateMaster systems work year-round, in all climates, providing heating, cooling and hot water.



Flexible to install.

Your geothermal loop is custom designed to fit your exact needs and available space.

