

CATCH THE WAVE OF GEOTHERMAL!



With the purchase of a BOSCH Geothermal System, receive a FREE YETI Bucket, YETI Caddy, YETI Lid, and a CARTHART Bucket Wrap.

GEOTHERMAL TECHNOLOGY

Geothermal heat pumps use the earth as a heat source in the winter and as a heat storage source in the summer. The ground loop components of a geothermal heating and cooling system can last up to 50 years!



Ground and water temperatures, 6 feet below the earth's surface, stay relatively constant throughout the year. This allows the system to provide extremely efficient heating or cooling all year long in virtually any climate. Sometimes the term "environmental comfort system" is used to describe a geothermal heat pump. This happens because a heat pump absorbs or rejects heat from the earth and has absolutely no impact on the environment.

FEDERAL ENERGY CREDIT

Tax Credit Amounts

From January 1, 2017-December 31, 2019 – 30%
 From January 1, 2020-December 31, 2020 – 26%
 From January 1, 2021-December 31, 2021 – 22%



SOUTH CAROLINA

25% GEOTHERMAL TAX CREDIT

A 25% South Carolina Income Tax Credit was signed into law by Governor Nikki Haley on February 16, 2016.

The tax credit applies to residential geothermal installations from January 1, 2016 to December 31, 2018, and is in addition to the existing federal tax credit of 30%. With such a double bonus, this is a golden time to have an EarthLinked Renewable Energy Geothermal System installed in the Palmetto State.



A person in the right situation could have the most advanced, efficient and environmentally friendly heating and cooling system installed in their home for less than the average heating and cooling system. An EarthLinked Geothermal System can provide superior heating and cooling performance and exceptional comfort to your residence.

While the South Carolina tax credit is scheduled to run through 2018, the federal tax credit runs out soon. This year is the best time to take advantage of both credits as the federal credit expires December 31, 2016. You can learn more about federal and local tax credits and other rebates for geothermal installations at: <http://earthlinked.com/dealers/tax-credits-rebate>

Please be our guest and look over our products and see why we think EarthLinked is the best geothermal system you can buy: <http://earthlinked.com/savings-calculator>

Note:

Call for a Quote and Equipment Lead Time

FREE GIFT: While Supplies Last

For returns where the FREE GIFTS aren't returned, \$150.00 will be billed

Void Where Prohibited



Greensource CDi Series SM Model

The Greensource CDi Series SM geothermal heat pump comes equipped with Bosch's commitment to Creative Design and Innovation (CDi). The SM Model is our most efficient unit and provides the quality that only Bosch can provide.

- High-efficiency, two stage water-to-air heat pump
- Low operating costs - Save up to 70% on utility bills
- Quiet operation with sound levels as low as 52 dB
- Improves your indoor air quality and control
- 10 year limited parts and labor warranty
- Up to 32.0 EER (part load) and up to 22.0 EER (full load) GLHP
- Up to 4.7 COP (part load) and up to 4.4 COP (full load) GLHP
- 10 year Limited Parts and Labor Warranty
- Multi-positional Configurations



Greensource i Series SV Model

The SV model is a cost-effective single stage water source heat pump designed for residential and light commercial retrofit and new construction applications.

- Perfect for replacement application when size matters
- Made in the USA
- Quiet operation
- High efficiency performance
- Low operation costs
- Available from 1/2 through 6 tons
- Vertical and horizontal configurations
- 1 year parts limited warranty
- 5 year compressor limited warranty
- Up to 17.7 EER GLHP
- Up to 5.3 COP GLHP
- Available in Vertical and Horizontal



BOSCH

Invented for life



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