



# Geothermal installers near me

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We've installed more residential ground loops in the United States than any other company. Our leadership includes those who established the geothermal industry standards for design and installation now widely cited by policymakers and practitioners throughout the US.

We exclusively design and install geothermal. Our team of specialists uses Dandelion's proprietary data and software to optimize each customer's system design and provide the best solution at the lowest cost.

Our proprietary heat pump, the Dandelion Geo, is the most powerful and efficient heat pump on the market. Our software product, LoopLink, is the leading geothermal design software in the United States.

Dandelion provides turnkey design-build services for single family and multifamily buildings. We also offer full design-build ground loop installation services for all kinds of buildings, including commercial and municipal.

Water circulates through the ground loop, where it's warmed up by the earth. The warmed water flows back into the geothermal heat pump, which concentrates the heat and distributes it throughout your house. The water returns to the earth to repeat the process.

Warm air from the home is drawn into the geothermal heat pump. The heat is extracted and pumped into the ground loop, where it is cooled by the earth. The now cool air is blown back through the house.

The Dandelion Geo was engineered to save homeowners money upfront through a highly streamlined installation, and save money every day that follows through unparalleled efficiency.

A Geothermal Heat Pump also known as a Ground Source Heat Pump is an electrically powered system that taps into the earth's stored energy using Georgia's constant ground temperature of 62 degrees to provide heating, cooling, and hot water for homes and commercial buildings.

Find out how cost effective a Geothermal Heat Pump system can be. Use our Savings Calculator to find out how much you can save or fill out our geothermal estimate request form to hear from one of our trained and certified Geothermal Installers.

GeoStar is dedicated to producing the most affordable, efficient, and environmentally friendly geothermal heat pumps available. We know the importance of every dollar you put into your home and believe in the preservation of natural resources. We work hard every day to improve the affordability, efficiency, and environmental friendliness of our systems—on top of that, we work hard every day to do the right thing in our manufacturing and office facility as well.



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