

TWO STAGE



GEOSOURCE GEO THERMAL HEAT PUMPS 2 - 6 Ton Forced Air

A **GeoSource geothermal heat pump by Enertech** will supply all of your heating and cooling needs for a fraction of what you are paying with fossil fuels. You could save up to 70%! GeoSource helps contribute to a greener and healthier environment because geothermal heating and cooling comes from the energy that is stored in the ground. By installing a new GeoSource unit, you will have done the equivalent of planting 750 trees or removing two cars from our highways. Not only are you saving money, but you are saving energy and helping to save the environment.

The **GeoSource product family offers** industry leading efficiencies combined with specialized optional bundle packages to provide you with the ultimate comfort experience.

GeoSource Energy Star Tier 3 performers. Take advantage of the 30% tax credit as well as local, state, and utility incentives that are available! Enertech heat pumps are manufactured in the United States and backed by an ISO 9001 based quality management system, so you can be sure that you are getting a top quality, reliable system that will stand the test of time.



Our ENERGY STAR® qualified heat pumps qualify for the 30% federal tax credit.

*Check www.gogogeo.com for current list

A Better Way to HEAT & COOL YOUR 

GEOSOURCE™

TOTAL COMFORT »

- **Whisper-quiet technology**

-reduces cabinet noise through vibration isolation

- **On-demand domestic hot water**

-provides 100% of your domestic hot water heating needs (optional)

- **Active control panel**

-lets you know the system is operating and when it is providing heat, cooling, or hot water

- **Broad offering of unit types and sizes**

-ensures your dealer can provide a system that is just right for you

- Lower bills by up to **70%**
- Qualifies for the **30%** federal tax credit
- Payback in as little as **5** years

TWO STAGE BY THE NUMBERS »

(Tested in accordance with ASHRAE/AHRI/ISO Standard 13256-1)

Ground Loop (ARI/ISO 13256-1)				Heating 32°F EWT		Cooling 77°F EWT		Heating 41°F EWT		Cooling 68°F EWT	
Models	Stage	CFM	GPM	BTU/hr	COP	BTU/hr	EER	BTU/hr	COP	BTU/hr	EER
RGT-V024	1	900	6	--	--	--	--	15,500	4.2	19,500	22.1
	2	1,200	6	18,500	3.6	24,000	16.7	--	--	--	--
RGT-V036	1	850	9	--	--	--	--	21,000	4.3	27,500	24.2
	2	1,150	9	26,500	4.0	36,000	17.7	--	--	--	--
RGT-V048	1	1,130	12	--	--	--	--	28,000	4.2	38,500	27.1
	2	1,530	12	36,500	4.1	51,000	20.0	--	--	--	--
RGT-V060	1	1,400	15	--	--	--	--	31,500	3.6	45,000	23.8
	2	1,820	15	41,600	3.6	58,000	17.8	--	--	--	--
RGT-V072	1	1,400	18	--	--	--	--	43,500	3.9	56,500	24.0
	2	2,110	18	53,500	3.6	71,000	18.0	--	--	--	--

Ground Water (ARI/ISO 13256-1)				Heating 50°F EWT		Cooling 59°F EWT		Heating 50°F EWT		Cooling 59°F EWT	
Models	Stage	CFM	GPM	BTU/hr	COP	BTU/hr	EER	BTU/hr	COP	BTU/hr	EER
RGT-V024	1	900	6	--	--	--	--	17,500	4.8	20,500	25.5
	2	1,200	6	24,000	4.7	26,500	19.9	--	--	--	--
RGT-V036	1	850	9	--	--	--	--	24,000	4.8	29,000	28.5
	2	1,150	9	34,000	4.8	41,500	24.4	--	--	--	--
RGT-V048	1	1,130	12	--	--	--	--	31,500	4.6	40,000	33.2
	2	1,530	12	45,500	4.7	55,000	26.6	--	--	--	--
RGT-V060	1	1,400	15	--	--	--	--	37,000	4.1	49,200	25.2
	2	1,820	15	54,500	4.3	63,900	21.6	--	--	--	--
RGT-V072	1	1,400	18	--	--	--	--	49,000	4.3	59,000	30.0
	2	2,110	18	67,500	4.2	78,000	23.4	--	--	--	--

Technical data subject to change. Due to continuous product enhancements, please refer to www.gogogeo.com for the most current performance data.



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