

# Air Source Heat Pumps

## Member Rebate

Effective 1/1/25 through 12/31/25

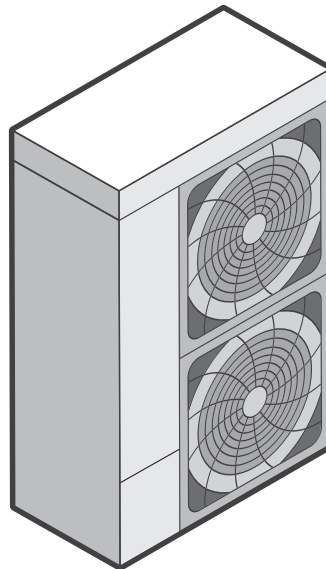


### Air Source Heat Pumps

Air-source heat pumps are an ideal low-carbon HVAC package that provide all-in-one, highly efficient heating and cooling for residences. While most buildings have a furnace and separate air conditioning system to stay comfortable year-round, those with heat pumps generally only need one system.

Heat pumps have been used for decades, but today's units operate at previously unmatched levels of efficiency with tough and reliable compressors. Heat pumps cool your house by removing heat energy from the home and pumping it outdoors. To heat your home, a heat pump absorbs heat energy from outside air – even in extremely cold temperatures – and transfers it inside the home. This is 'greener' and more efficient than burning fuels to create heat, as a furnace does, and is ideally paired with a solar system.

Southern Colorado's moderate climate is perfect for heat pump use, as our temperatures do not often fall below subfreezing. Today's heat pumps are capable of providing comfort in all climate zones.



### EMPOWER

All products are eligible for Empower financing. Let us help you bundle upgrades and meet all of your energy goals in one package. Invest in your home, in your comfort, and begin generating energy savings from day one.

- On bill financing
- Low interest rates
- Loans starting at \$500
- No money down
- Tax accommodations
- Up to 100% financing
- No fees

Visit [sieweb.com/empowerfinancing](https://sieweb.com/empowerfinancing) for more information.



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# REBATE REQUEST FORM

Please allow an additional 30 days for paper form processing. To fill out this form online, visit [siea.com/rebates](http://siea.com/rebates). Having trouble locating required info or have other questions? Call 800-279-SIEA (7432)



Please mail completed forms and documentation to:  
San Isabel Electric  
Attn: Energy Services,  
781 E. Industrial Blvd.  
Pueblo West, CO 81007.

### REQUIREMENTS:

- San Isabel Electric MUST be your electric utility.
- A receipt or paid invoice for the product must be attached.
- Rebates are limited and subject to funds availability
- All fields must be complete and accurate to qualify. For questions and more information call 800-279-SIEA (7432)
- The completed rebate request form and documentation must be received within 90 days of product purchase.

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## PERSONAL INFORMATION

### AVAILABLE REBATES & PRODUCT SPECIFIC REQUIREMENTS:

- Minimum Eligibility (Ducted and Ductless): ENERGY STAR version 6.1, minimum standard 7.8 HSPF2
- Incentive amount is the lower of states rebate or 50% of equipment cost
- AHRI certification and/or number required
  - \$500 for systems equal to or less than 1.5 tons (18,000 BTUs)
  - \$1,500 for systems greater than 1.5 tons (18,000 BTUs)
  - \$500 bonus for ducted systems with propane back-up heat (propane heating system must be able to cover a minimum of 50% of home or building space [SF] down to 17 degrees F [outdoor temp.]
- All air-to-water radiant systems: \$500/ton

First Name:		Last Name:			
Account Number:		Phone Number:		Email Address:	
Service Address:					
City:		State:		Zip Code:	
Mailing Address:		City:		State:	
Zip Code:		Indoor Model Number:		Outdoor Model Number:	
Signature:		Indoor Brand:		Outdoor Brand:	
Purchase Date:		AHRI Certificate Number:		Date:	
Manufacturer:	Model:	Number of Tons:		Heating Capacity BTUs:	
Serial Number:		COP:	HSPF 2:		SEER 2 Rating:

Seasonal Energy Efficiency Ratio (SEER 2) and Heating Seasonal Performance Factor (HSPF2 ) can be found on the yellow tag with your unit.