



Upgrade your HVAC. Pump up your savings.

Replace your HVAC with an energy-efficient Trane heat pump system and receive up to \$2,000 in tax credits*.

[Explore savings](#)

Or call a local pro at 888-888-8888

Upgrading to a more energy-efficient heat pump system can benefit both your wallet and the planet.



Heat pumps can reduce greenhouse emissions by up to

50%

compared to traditional HVAC systems¹

Heat pumps are an eco-friendly option for heating and cooling homes as they use less energy and provide reliable year-round performance.



Seasonal Energy Efficiency Rating (SEER2)

16+

indicates energy efficiency

Choosing a heat pump with a SEER2 rating of 16 or more can improve efficiency, lower energy bills, and reduce your carbon footprint².



Heat pumps can save homeowners up to

40%

on heating and cooling costs³

Heat pumps transfer heat from one location to another and this energy-efficient heating can help save money.



New HVAC incentives for homeowners

Good news for homeowners!

Recent legislation changes mean that upgrading your HVAC system may not only save you energy, but also earn you tax credits and rebates. The Inflation Reduction Act (IRA) has allocated nearly \$370 billion towards climate and energy programs, with incentives for energy-efficient purchases as a major focus.

Enjoy annual tax credits as a homeowner from January 2023 to December 2032, regardless of your income level. Savings are available nationwide and include:

- Up to \$2,000 for a qualified heat pump
- Up to \$600 for qualified air conditioners
- Up to \$600 for qualified furnaces

[Search product savings](#)

Tax credits and rebates near you

Use the search field below to discover available rebates and tax credits for heat pump systems.

Charlotte, NC 28280
Update
Locate

358 products found [Filter](#)

Check with your utility to verify eligibility & requirements for residential rebate programs.

	<p>Trane 4TWL9024A HEAT PUMPS Model #: 4TWL9024A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>
	<p>Trane 4TWW0024A HEAT PUMPS Model #: 4TWW0024A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>
	<p>Trane 4TWW0036A HEAT PUMPS Model #: 4TWW0036A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>
	<p>Trane 4TWW8024A HEAT PUMPS Model #: 4TWW8024A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>
	<p>Trane 4TWW8036A HEAT PUMPS Model #: 4TWW8036A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>
	<p>Trane 4TWW8037A HEAT PUMPS Model #: 4TWW8037A Meets CEE Tier III criteria</p> <p>View Product</p> <p style="background-color: #e67e22; color: white; padding: 2px 5px; display: inline-block;">\$400 in offers</p>

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Trane received the highest numerical score in the proprietary Lifestory Research America's Most Trusted® HVAC Brand study for 9 years, 2015-2023. Study results are based on experiences and perceptions of people surveyed. Your experiences may vary.

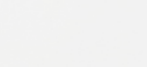
*Award details***

Our customers say it all

"Great heat pump!"

The XV20 heat pump is quiet, efficient and easy to program. We saw an immediate decrease in our electricity bill as compared to the older, single speed unit. We are very happy!

PIEDMONT, N.C.



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¹U.S. Environmental Protection Agency and Department of Energy. "Heat Pump Systems." Today's heat pump can reduce electricity use for heating and reduce greenhouse gas emissions by up to 50% compared to traditional HVAC systems. Visit energy.gov/energysaver/heat-pump-systems for more info.

²U.S. Department of Energy (DOE). New M1 testing procedures provide a more thorough and accurate assessment of HVAC system testing. Choosing a cooling system with a higher SEER rating, especially SEER 16+ can improve energy efficiency, lower energy bills, and reduce carbon footprint.

³U.S. Department of Energy Efficiency & Renewable Energy. Heat pumps can save homeowners up to 40% on their heating and cooling costs compared to traditional HVAC systems. Visit energy.gov/energysaver/heat-pump-systems for more info.

⁴Enjoy annual tax credits as a homeowner from January 2023 to December 2032, regardless of your income level. Savings are available nationwide and include tax credit savings depending on the HVAC system purchased.

⁵America's Most Trusted®: Trane received the highest numerical score in the proprietary Lifestory Research America's Most Trusted® HVAC Brand study for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022 and 2023. Study results are based on experiences and perceptions of people surveyed. Your experiences may vary. Visit www.lifestoryresearch.com. America's Most Trusted® HVAC Brand 9 Years in a Row.