

# Ameren Missouri Heating and Cooling Program

## Rebate Chart – Residential Electric Customers Only

Rebates valid for installs on or after March 1, 2019.

| Heating and Cooling Program Rebate Measures*   | Single-Family | Multi-Family  |
|--|---------------|---------------|
| <b>Air-Source Heat Pump Replacing Air Source Heat Pump<sup>†</sup> AHRI Rated</b>  |               |               |
| SEER 15 – Replace Operating Air-Source Heat Pump   | \$400         | \$250         |
| SEER 16-17.99 – Replace Operating Air-Source Heat Pump   | \$500         | \$300         |
| SEER 18+ – Replace Operating Air-Source Heat Pump (HSPF must be ≥10.0 to be eligible)  | \$600         | \$350         |
| Available only when the replaced Air-Source Heat Pump meets operating/early replacement requirements. There is no failed equipment status rebate available for this improvement measure.   |               |               |
| <b>Air-Source Heat Pump Replacing Central Air Conditioner and Electric Resistance<sup>†</sup> AHRI Rated</b>   |               |               |
| SEER 15 – Replace Central Air Conditioner and Electric Resistance Furnace  | \$600         | \$400         |
| SEER 16-17.99 – Replace Central Air Conditioner and Electric Resistance Furnace  | \$750         | \$450         |
| SEER 18+ – Replace Central Air Conditioner and Electric Resistance Furnace   | \$900         | \$500         |
| <b>Ductless Systems<sup>†</sup> AHRI Rated, Per Outdoor Unit</b>   |               |               |
| SEER 19+ – Ductless AC - Replace Central Air Conditioner   | \$200         |               |
| SEER 19+ – Replace Air-Source Heat Pump  | \$300         |               |
| SEER 19+ – Replace Central Air Conditioner and Electric Resistance Furnace   | \$500         |               |
| SEER 19+ – Installed With Existing Gas Heat <sup>‡</sup>   | \$500         |               |
| <sup>‡</sup> Available only in a dwelling unit with existing gas heat, but where there is no existing ductwork to the space to be conditioned by the Ductless Air-Source Heat Pump and where installation of a properly sized ducted system to that space is cost prohibitive. |               |               |
| <b>Ground Source Heat Pump<sup>†</sup> AHRI Rated</b>  |               |               |
| EER 23+ – Replace Electric Resistance Furnace  | \$1,800       | Not Available |
| EER 23+ – Replace Ground Source Heat Pump  | \$700         | Not Available |
| EER requirements above are partial cooling load. Ground Source Heat Pump rebates are only available when replacing a ground source heat pump or electric furnace, not when there is existing gas heat.   |               |               |
| <b>Central Air Conditioner AHRI Rated</b>  |               |               |
| SEER 15 – Replace Central Air Conditioner  | \$250         | \$200         |
| SEER 16 – Replace Central Air Conditioner  | \$450         | \$350         |
| SEER 17+ – Replace Central Air Conditioner   | \$650         | \$500         |
| <b>Electronically Commutated Motor (ECM)</b>   |               |               |
| Factory Installed in a New Gas Furnace or Air Handler (Included in AHRI Efficiency Rating)   | \$50          |               |
| Factory Installed in a New Gas Furnace or Air Handler (Not Included in AHRI Efficiency Rating)   | \$50          |               |
| Retrofit ECM Replacing Permanent Split Capacitor Blower Motor (Note: This measure is not affected by AHRI rating)  | \$50          |               |
| ECMs installed with Ductless Air-Source Heat Pumps are not eligible for a rebate.  |               |               |
| <b>Learning Thermostat</b>   |               |               |
| Qualifying Energy Star Plus Learning Thermostat - see list on <a href="http://AmerenMissouriSavings.com/hvac">AmerenMissouriSavings.com/hvac</a> *   | \$50          |               |

\*Offer applies only to qualifying purchases. Visit [AmerenMissouriSavings.com/hvac](http://AmerenMissouriSavings.com/hvac) for full program details. For new construction projects that do not involve replacing systems, please refer to the Heating and Cooling program new construction rebate chart for program details.

<sup>†</sup>Ameren Missouri does not promote fuel switching or load building. The intent of these rebates is not to incentivize customers to use a different fuel source but to provide a portion of the cost for a more efficient unit once a fuel source has been chosen.

## General Eligibility Information

- The equipment must meet the program's eligibility requirements listed here to qualify for the rebate. **Please confirm the eligibility of your system with a Participating Contractor.**
- The dwelling must be associated with a current Ameren residential electric account.
- To be eligible for participation in the program, the dwelling unit must be one of the following:
  - Single-Family Eligibility**
    - Single-family residence
    - Building with four units or fewer, in any configuration
    - Row house, which is defined as a single-family dwelling unit that shares common vertical walls only with other single-family dwelling units
  - Multi-Family Eligibility**
    - Multistory, multifamily dwelling units with greater than four units that also share a horizontal surface (floor or ceiling) with another dwelling unit
- A Participating Contractor must install qualifying equipment, and that contractor must be considered a Participating Contractor by the Heating and Cooling program at the time of installation. Participating Contractors can be located by visiting [AmerenMissouriSavings.com/hvac](http://AmerenMissouriSavings.com/hvac) or calling 877.215.5752. When you call the Participating Contractor, mention that you are interested in Ameren rebates.
- All rebate applications and supporting documents must be submitted by a Participating Contractor within 30 days of installation and by December 15, 2021.

## New Equipment Rebate Eligibility

- Newly installed equipment must meet or exceed the Seasonal Energy Efficiency Ratio (SEER) or Energy Efficiency Ratio (EER) levels set forth by the program and documented by the Air-Conditioning, Heating and Refrigeration Institute (AHRI).
- Existing operating CAC and ASHP being replaced must have a nameplate SEER rating of 12 or lower.
- Existing operating GSHP being replaced must have a nameplate EER rating of 12 or lower (partial cooling load).
- Existing failed CAC, ASHP or GSHP does not require maximum nameplate SEER/EER rating.
- Existing equipment that is operating must produce a temperature drop across the coil to be classified as early replacement. If the outside temperature is below 65 degrees, the Participating Contractor must verify that the compressor is operational.
- Rebate eligibility is dependent on the existing heating source. Please see the chart below for eligibility.

| Does your house have an:                               | Then you may qualify for these program rebates*: |                               |                         |
|--|--|-------------------------------|-------------------------|
|  | Air Conditioner                                  | Air-Source Heat Pump/Ductless | Ground Source Heat Pump |
| Air Conditioner With Gas Furnace?                      | Up to \$650                                      | No <sup>†</sup>               | No                      |
| Air Conditioner With Electric Furnace?                 | Up to \$650                                      | Up to \$900                   | Up to \$1,800           |
| Air-Source Heat Pump With Gas Furnace?                 | No   | Up to \$600                   | No                      |
| Air-Source Heat Pump With Electric Strip Back-Up Heat? | No   | Up to \$600                   | No                      |
| Ground Source Heat Pump?                               | No   | No                            | Up to \$700             |

\*Some restrictions may apply. Valid through December 15, 2021. Visit [AmerenMissouriSavings.com/hvac](http://AmerenMissouriSavings.com/hvac) for full program details.

<sup>†</sup>Available only in a dwelling unit with existing gas heat, but where there is no existing ductwork to the space to be conditioned by the Ductless Air-Source Heat Pump and where installation of a properly sized ducted system to that space is cost prohibitive.