

Ameren Missouri Heating and Cooling Program

Rebate Chart for Replacement – Residential Electric Customers Only

Rebates valid for installs between March 2 and April 30, 2020.

Heating and Cooling Program Rebate Measures*	Single Family	Multifamily
Air-Source Heat Pump Replacing Air Source Heat Pump[†] AHRI Rated		
SEER 15 – Replace Air-Source Heat Pump	\$450	\$300
SEER 16 – Replace Air-Source Heat Pump	\$550	\$350
SEER 17+ – Replace Air-Source Heat Pump (Effective for installations January 1, 2020 and beyond, the HSPF requirement is no longer needed to be eligible)	\$650	\$400
Air-Source Heat Pump Replacing Central Air Conditioner and Electric Resistance[†] AHRI Rated		
SEER 15 – Replace Central Air Conditioner and Electric Resistance Furnace	\$650	\$450
SEER 16 – Replace Central Air Conditioner and Electric Resistance Furnace	\$800	\$500
SEER 17+ – Replace Central Air Conditioner and Electric Resistance Furnace	\$900	\$550
Ductless Systems[†] AHRI Rated, Per Outdoor Unit		
SEER 19+ – Ductless Air Conditioner – Replace Central Air Conditioner		\$200
SEER 19+ – Ductless Air Source Heat Pump – Replace Air-Source Heat Pump		\$300
SEER 19+ – Ductless Air Source Heat Pump – Replace Central Air Conditioner and Electric Resistance Furnace		\$500
SEER 19+ – Ductless Air Source Heat Pump – Installed With Existing Gas Heat [‡]		\$500
[‡] 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.		
Ground Source (Geothermal) Heat Pump[†] AHRI Rated		
EER 23+ – Replace Electric Resistance Furnace	\$1,800	Not Available
EER 23+ – Replace Ground Source (Geothermal) Heat Pump	\$700	Not Available
EER requirements above are partial cooling load. Ground Source (Geothermal) Heat Pump rebates are only available when replacing a ground source heat pump or electric furnace, not when there is existing gas heat.		
Central Air Conditioner AHRI Rated		
SEER 15 – Replace Central Air Conditioner	\$300	\$250
SEER 16 – Replace Central Air Conditioner	\$500	\$400
SEER 17+ – Replace Central Air Conditioner	\$700	\$550
Smart Thermostat		
Qualifying Smart Thermostats: see website for current list		\$50

*Offer applies only to qualifying purchases. Visit 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.

[†]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 Missouri 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
 - Multifamily 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 the 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 or calling 1.877.215.5752. When you call the Participating Contractor, mention that you are interested in Ameren Missouri rebates.
- All rebate applications and supporting documents must be submitted by a Participating Contractor within 30 days of installation and by December 15, 2020.

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 Central Air Conditioner and Air-Source Heat Pump (ASHP) being replaced must have a nameplate SEER rating of 12.0 or lower.
- Existing operating Ground Source Heat Pump (GSHP) being replaced must have a nameplate EER rating of 12.0 or lower (partial cooling load).
- Existing failed Central Air Conditioner, 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 a(n):	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 \$700	No [†]	No
Air Conditioner With Electric Furnace?	Up to \$700	Up to \$900	Up to \$1,800
Air-Source Heat Pump With Gas Furnace?	No	Up to \$650	No
Air-Source Heat Pump With Electric Strip Back-Up Heat?	No	Up to \$650	No
Ground Source Heat Pump?	No	No	Up to \$700

*Some restrictions may apply. Valid on installs performed between March 2 and April 30, 2020. Visit AmerenMissouriSavings.com/HVAC or call 1.877.215.5752 for full program details.

[†]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.