

Kansas 2025 Residential Heating and Cooling Rebates

Central Air Conditioner*	
SEER2 15 - Replacing Failed or Operating Equipment (15.2 - 15.99)	\$400
SEER2 16 – Replacing Failed or Operating Equipment (16–16.99)	\$500
SEER2 17+ – Replacing Failed or Operating Equipment (17–40)	\$600
Heat Pump Mini-Splits*	
Heat Pump Mini-Split – Replacing Operating or New Add to Any System	\$150
Heat Pump Mini-Split – Replacing Failed Mini-Split or New Construction Addition	\$150
Ground Source Heat Pump (GSHP)*	
Replacing Failed GSHP, ASHP, Air Conditioner with Electric Resistance Furnace	\$1,000
New Installation (no previous equipment)	\$1,000
Replacing Operating GSHP, ASHP, Air Conditioner with Electric Resistance Furnace	\$1,500

Air Source Heat Pump (ASHP)*	
SEER2 15 – Replacing Failed or Operating Equipment (15.2-15.99)	\$500
SEER2 15 – Replacing Failed or Operating Central Air Conditioner with Electric Furnace or Electric Baseboard Heating (15.2-15.99)	\$500
SEER2 16 - Replacing Failed or Operating Equipment (16-16.99)	\$700
SEER2 16 – Replacing Failed or Operating Central Air Conditioner with Electric Furnace or Electric Baseboard Heating (16–16.99)	\$700
SEER2 17 – Replacing Failed or Operating Equipment (17–19.99)	\$900
SEER2 17 – Replacing Failed or Operating Central Air Conditioner with Electric Furnace or Electric Baseboard Heating (17–19.99)	\$900
SEER2 20+ – Replacing Failed or Operating Equipment (20–40)	\$1,000
SEER2 20+ – Replacing Failed or Operating Central Air Conditioner with Electric Furnace or Electric Baseboard Heating (20–40)	\$1,000

Kansas 2025 Residential Insulation and Air Sealing Rebates

		Evergy Maximum Incentive [†]
Air Sealing	\$0.04 per sq. ft.	\$300
Ceiling Insulation, R-38	\$0.15 per sq. ft.	\$500
Duct Sealing	Up to 50% of cost	\$250
Insulation Rim/Band Joist	Minimum 50 linear feet covered	\$50
Audit Credit		\$250

Rebates valid for measures installed on or after June 1, 2024, for Evergy Kansas customers. Rebates are valid based on the following: central air conditioner rebates are valid for existing air conditioner replacement; heat pump rebates are valid for existing heat pump or electric resistance heat replacement.



^{*}All systems are required to be Air-Conditioning, Heating and Refrigeration Institute (AHRI) certified at the SEER2 ratings as shown above. SEER2 ratings and certification require installation of a matching coil and may require installation of a new furnace or air handler. Ask your contractor for details.

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[†]Maximum Incentive = Maximum payout per measure for Kansas Energy Efficiency Investment Act 1 (KEEIA) term until December 31, 2027.