

Efficiency Measure	Gas-Heated Home Rebates	Electric-Heated Home Rebates	Measure Guidelinesⁱ <i>*All Measures Must Be Completed by a Participating Contractor</i>
Air Sealing <ul style="list-style-type: none"> Tier 1 >25% Tier 2 >33% Tier 3 >50% 	\$200 \$300 \$400	\$300 \$400 \$500	<ul style="list-style-type: none"> Tiers are measured air reduction percentage Minimum leakage reduction of 10% must be verified by final blower door test Combustion Safety Test required
Insulation <ul style="list-style-type: none"> Conditioned Crawl Space Cold Crawl Space Basement Wall Cantilever Floor Floor over Garage Wall Attic Cathedral Ceiling 	Up to \$500 Up to \$250 Up to \$550 Up to \$200 Up to \$200 Up to \$500 Up to \$500 Up to \$500	Up to \$750 Up to \$375 Up to \$900 Up to \$300 Up to \$300 Up to \$750 Up to \$750 Up to \$750	<ul style="list-style-type: none"> Rebates are calculated based on square footage up to maximum limit for each area being insulated Rebate amounts are also dependent on the type of insulation used and existing conditions of the home Evidence of moisture requires active ventilation system Combustion Safety Test required
Duct Sealing and Insulating	\$200	None	<ul style="list-style-type: none"> Combustion Safety Test required
Windows <ul style="list-style-type: none"> Replacement 	Up to \$750	Up to \$1000	<ul style="list-style-type: none"> Rebates are calculated based on square footage up to maximum limit for each area being insulated Energy Star guidelines must be followed
Air Handler Blower Motor	\$150	\$150	<ul style="list-style-type: none"> Replacement situation
Mechanical Ventilation	Up to \$400	Up to \$400	<ul style="list-style-type: none"> Install Ventilation per ASHRAE 62.2-2010 mechanical ventilation requirements
Ductless Mini Splits	Up to \$500	Up to \$750	<ul style="list-style-type: none"> Must be cold climate multi-staged heat pump Must be 16 SEER or higher Must have HSPF of 9.5 or higher

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Heat Pumps SEER 14.5 & HSPF 9.0 min	N/A	\$500	<ul style="list-style-type: none"> Replacing an Existing HP, or Electric Furnace
Gas Furnace <ul style="list-style-type: none"> Tier 1, 92% min. AFUE Tier 2, 95% min. AFUE 	\$300 \$500	N/A	<ul style="list-style-type: none"> Minimum 5% increase in AFUE over existing furnace efficiency Replacements only Max \$500 per home
Gas Boiler	\$300	N/A	<ul style="list-style-type: none"> 85% min efficiency Replacements only
Gas Water Heater <ul style="list-style-type: none"> Tier 1 - Power Vented Tier 2 - Direct vent Tier 3 - High Efficiency 	\$100 \$200 \$400	N/A	<ul style="list-style-type: none"> Replacement situation Tier 1 is not sealed combustion, EF=.62 or greater Tier 2 is sealed combustion, power vented or not, EF= 0.67 or greater Tier 3 is tankless or tank sealed combustion, power vented or not, EF = 0.82 or greater
Heat Pump Water Heater <ul style="list-style-type: none"> Tier 1 – UEF ≥ 2.0 Tier 2 – UEF ≥ 3.0 	\$300 \$500	\$300 \$500	<ul style="list-style-type: none"> Replacements only Max \$1000 per home
AC System <ul style="list-style-type: none"> Tier 1, SEER 14.5, EER 12.0 Tier 2, SEER 15.0, EER 12.5 Tier 3, SEER 16.0, EER 13.0 Tier 4, SEER 17.0, EER 13.0 	\$150 \$250 \$300 \$500	\$150 \$250 \$300 \$500	<ul style="list-style-type: none"> New AC Installation or Replacement AC system sized using ACCA Manual J compliant method Max \$500 per home Tier 4 must have ECM motor and have TESP ≤ .8 IWC
Whole House Fan	\$250	\$250	<ul style="list-style-type: none"> One per household limit Must use motorized, insulated dampers
Evaporative Cooler	\$500	\$500	<ul style="list-style-type: none"> Must have: inorganic media, thermostat control, automated daily water dump, insulated cover for winter

ⁱ See Program Rules and Requirements here: <https://efficiencyworks.org/> or talk to your service provider for additional details on measure eligibility.

The following special conditions also applies

- Estes Park rebates are only applicable for homes with electric heat.