

Heating, ventilation, air conditioning (HVAC)

Air source heat pumps

Efficiency measure	Rebates	Measure guidelines
Unmatched air source heat pump split system ¹ (Does not qualify for Colorado Heat Pump Tax Credits)	\$500	<ul style="list-style-type: none"> • 16.0 SEER & 9.0 HSPF or • 15.2 SEER2 & 7.8 HSPF2
Tier 1 air source heat pump split system ² (Non-cold climate)	\$1,500	<ul style="list-style-type: none"> • 16.0 SEER & 9.0 HSPF or • 15.2 SEER2 & 7.8 HSPF2
Tier 2 air source heat pump split system ³ (Cold climate)	\$2,000	<ul style="list-style-type: none"> • 16.0 SEER & 9.5 HSPF or • 15.2 SEER2 & 8.1 HSPF2

Ductless mini-splits

Efficiency measure	Rebates	Measure guidelines
Ductless mini-split ⁴	\$500/ton	<ul style="list-style-type: none"> • 21.0 SEER & 9.5 HSPF or • 21.0 SEER2 & 9.1 HSPF2

Ground source heat pumps

Efficiency measure	Rebates	Measure guidelines
Ground source heat pump ⁵ (water to water)	\$3,000	<ul style="list-style-type: none"> • 16.1 EER • 3.1 COP
Ground source heat pump ⁵ (water to air)	\$3,000	<ul style="list-style-type: none"> • 17.1 EER • 3.6 COP

Electric water heaters

Efficiency measure	Rebates	Measure guidelines
Heat pump water heater <55 gallons	\$800	<ul style="list-style-type: none"> • Replacement situation • ENERGY STAR® certified • 3.3 UEF
Heat pump water heater >55 gallons	\$800	
Communication control	\$100	<ul style="list-style-type: none"> • Must be CTA-2045 certified (EcoPort) • Must be connected to new eligible HPWH

Central air conditioners

Efficiency measure	Rebates	Measure guidelines
Central air conditioner ⁶	\$500	<ul style="list-style-type: none"> • 17.0 SEER and 12.5 EER or • 16.2 SEER2 and 12.0 EER2

Effective January 1, 2024

Smart thermostats

Efficiency measure	Rebates	Measure guidelines
Smart thermostat	\$35 \$70 maximum per home	<ul style="list-style-type: none"> • Must replace non-programmable/non-smart thermostat • ENERGY STAR® certified

Whole house mechanical ventilation

Efficiency measure	Rebates	Measure guidelines
Energy recovery ventilator or Heat recovery ventilator Mechanical ventilation ⁷ (whole house)	\$500	Min 50% efficiency on sensible exchange Must measure air flows for compliance

Radon Fans

Efficiency measure	Rebates	Measure guidelines
Radon Fan	\$75	ENERGY STAR® certified Can be replacement or part of new system

Effective January 1, 2024

--	--	--

Additional requirements

1. This is for those systems that cannot get a match between heat pump coils and the existing furnace. Must have AHRI matched indoor and outdoor coil with any possible blower that could meet our specifications. Change over temperature < 35F (Does not qualify for Colorado Heat Pump Tax Credits)
2. Must be AHRI matched (indoor and outdoor coil & air handler blower)
Change over temperature ≤ 35F
Designed for the 100% of the cooling load
3. Must be AHRI matched (indoor and outdoor coil & air handler blower)
Cold climate HP – certified by NEEP, CEE, AHRI or ENERGY STAR®
Designed for 100% of the heating load
4. Must be ENERGY STAR® certified
Cold climate HP – certified by NEEP, CEE, AHRI or ENERGY STAR®
5. ENERGY STAR® certified
Must be closed loop design
6. Must be ENERGY STAR® certified
Must be AHRI matched (indoor and outdoor coil & air handler blower)
7. Install ventilation per ASHRAE 62.2 - 2013 mechanical ventilation requirements.