

Home Cooling Specifications

Please read the details below to ensure you are installing a qualifying product(s).

Central Air Conditioner / Heat Pump

- Rebate given for replacing an existing home air conditioner or adding a new unit.
- Product can receive only one rebate from MID during its useful life period, which is defined as 18 years for residential air conditioning. Reapplication for rebates will not be accepted during this period.
- Only air conditioners with cooling capacity < 65,000 Btu/h and independently verified performance ratings are eligible for rebate. Units must be listed on the CEE/ARI HVAC Directory (<http://www.ceedirectory.org>). The current ARI reference number (not archived) for the product(s) installed must be entered on the application form and the Certificate of ARI-Certified Performance attached.
- The minimum efficiency required (SEER/EER/HSPF) for Split Systems is (14.5/12.0/8.5) and for Packaged Units is (14.0/11.0/8.0). The HSPF rating only applies to heat pumps.
- The minimum efficiency required for high efficiency units (SEER/EER/HSPF) is (16.0/13.0/8.5).
- Maximum rebate limited to two (2) A/C units per household.
- Split systems require installation of matching evaporative (indoor) coil.
- Split systems using water/evaporative-cooled condensers may be eligible provided the air conditioning system has a current (not archived) ARI reference number and efficiency rating. MID will determine qualification for rebate.
- A California State License Board contractor in good standing with a C-20 license must perform installation.
- Contractor must complete and sign the Information and Certification portion of the rebate application.
- A copy of the permit (city or county, as applicable) is required.
- Air duct test is required. Does not qualify for air duct sealing rebate. See Air Duct Sealing Rebate specifications for details.
- For rooftop installations, customer must provide code-compliant access for MID inspection.
- Commercial units installed on residential services must comply with the MPower Business Rebate requirements and limitations.
- Brand name and model numbers must be included on invoice.

Rebate ID	Description	Rebate Amount	Unit Of Measure
HC100	Central Air Conditioner	\$250.00	Unit
HC109	Central Heat Pump	\$350.00	Unit
HC110	High Efficiency Central Air Conditioner or Heat Pump	\$500.00	Unit

Air Duct Sealing (Single Family Residence only)

- Product can receive only one rebate from MID during its useful life period, which is defined as 18 years for air duct sealing. Reapplication for rebates will not be accepted during this period.
- A California State License Board contractor in good standing with a C-20 license must perform sealing.
- Contractor must complete and sign the Information and Certification portion of the rebate application.
- Valid only for single-family residence air duct sealing. New air ducting or existing duct systems where 40 feet of more of existing duct work is replaced does not qualify for rebate.
- Rebate available for residential services with central air conditioning regardless SEER rating.
- Rebate excludes installations of central air conditioner / heat pump that occurred within 12 months of air duct sealing.
- Post-repair leakage must be 10% or less.
- Rebate may not exceed air duct repair / sealing cost.
- Maximum rebate for single-family residence \$250.
- Copy of CF6R Form (Installer Compliance Statement For Duct Leakage) must be submitted with application.
- MID reserves the right, as a condition of the rebate, to have an independent certified third party duct testing (at MID's expense) to verify the original duct test results.

Rebate ID	Description	Rebate Amount	Unit Of Measure
HC101	Air Duct Sealing (Single-Family Residence – post repair leakage 10% or less)	\$250 maximum	Unit

Whole House Fan

Whole house fans are usually installed in your home by attaching the fan to the ceiling joists in a central hallway. The fan exhausts air from the living space into the attic. It is important to ensure there is adequate attic ventilation to allow the air to escape easily. It is recommended that louvers be installed between the living space and attic to create a tight seal. An insulated louver cover should be purchased for use during the winter months.

- Product can receive only one rebate from MID during its useful life period, which is defined as 15 years for whole house fans. Reapplication for rebates will not be accepted during this period.
- Fan must be permanently installed (connected to framing).
- Home must have existing central, window or wall air conditioning.
- Must move at least 1,000 cubic feet of air per minute (CFM).
- Maximum rebate limited to two (2) fans per household, subject to proper sizing requirements.
- Attic fans do not qualify for this rebate.

Rebate ID	Description	Rebate Amount	Unit Of Measure
HC102	Whole House Fan	\$100.00	Unit

Solar Attic / Gable Fan

- Product can receive only one rebate from MID during its useful life period, which is defined as 10 years for solar attic fans. Reapplication for rebates will not be accepted during this period.
- Must have a thermal switch.
- Installations on north-facing roofs do not qualify.
- Must replace existing electric attic fans or be installed where no previous powered attic ventilation (solar or electric) currently exists.
- Verification of solar panel output wattage must be included with application.
- Maximum rebate limited to two (2) fans per household, subject to proper sizing requirements.

Rebate ID	Description	Rebate Amount	Unit Of Measure
HC104	Solar Attic / Gable Fan (Solar Panel Output 20 watts or greater)	\$100.00	Unit
HC105	Solar Attic / Gable Fan (Solar Panel Output 10-19 watts)	\$50.00	Unit

FREE Energy Audit

All MID customers can benefit from a **FREE Energy Audit**:

- Helps you understand how you use electricity, especially your most and least-cost effective uses.
- Suggests way to reduce your energy consumption, including no cost, low cost and more expensive measures, plus estimated cost savings over time.
- Shows you how MID rebates can make energy-efficient products affordable.
- Provides an estimated payback for replacing specific items, such as lighting or air conditioning.

You choose whether or not to follow our suggestions. MID's goals are simple: help you make your home comfortable and help you save energy and money.

On-line and in-home audits are available. For additional information, please visit our website at:
www.mid.org/services/save.

GET M POWERED

Questions? Call (209) 526-7339
MID web site: www.mid.org