Pacific Gas and Electric Company
Energy Efficiency Rebates for Your Home

Residential HVAC Rebates

Whole House Fan

Requirements:

- Customer must have electricity distributed by PG&E to the installation address.
- May be a new installation where none previously existed.
- One rebate per installation address, regardless of the number of units installed.
- The fan must move 1,000 cubic feet of air per minute (CFM) or more and be permanently installed (connected to the framing).
- Consult manufacturer's specifications to determine the proper fan size prior to purchase.
- Louvers between the living space and the attic should create an airtight seal when the fan is off.
- An insulated louver cover is also recommended for use in the winter.
- Go to **www.pge.com/rebates** for a list of qualifying products.

Rebate Code	Description	Rebate/Unit Measure
H187	Whole House Fan (only one per household)	$100.00/unit

Central Natural Gas Furnace

Requirements:

- Customer must have natural gas distributed by PG&E to the installation address.
- All installations must replace the previously installed product.
- The central natural gas forced air furnace must have an Annual Fuel Utilization Efficiency (AFUE) rating of:
  - 94 percent to 95.9 percent for the $150 rebate.

    or
  - 96 percent or greater for the $250 rebate.

- Go to **www.ahridirectory.org** to search for qualifying products that meet or exceed the requirements in the Furnace Rebate Table.

Furnace Rebate Table

Rebate Code	Description	Rebate/Unit Measure
H731	Central Natural Gas Furnace 94%–95.9% AFUE	$150.00/unit
H729	Central Natural Gas Furnace 96% AFUE or greater	$250.00/unit

Central Natural Gas Furnace with Built-In Variable Speed Motor (VSM)

Requirements:

- Customer must have both natural gas and electricity distributed by PG&E to the installation address.
- Only available to homes located in climate zones (CZ) 11, 12, or 13. To find your climate zone go to **www.energy.ca.gov/maps/Climate_Zones_by_City.pdf**.
- All installations must replace the previously installed product.
- The central natural gas forced air furnace with Built-In Variable Speed Motor must have an AFUE rating of:
  - 94 percent to 95.9 percent for the $200 rebate.

    or
  - 96 percent or greater for the $300 rebate.

- Go to **www.ahridirectory.org** to search for qualifying products that meet or exceed the requirements in the Furnace with VSM Rebate Table.
- A brushless DC motor, also known as an electronically commutated motor (ECM) may qualify for this rebate.
- Note: Consult with your licensed contractor to verify your furnace has a built-in VSM.

Furnace with VSM Rebate Table

Rebate Code	Description	Rebate/Unit Measure
H732	Central Natural Gas Furnace 94%–95.9% AFUE with built-in VSM CZ restrictions apply	$200.00/unit
H730	Central Natural Gas Furnace 96% AFUE or greater with built-in VSM CZ restrictions apply	$300.00/unit

Replacement Multiple Speed or Variable Speed Motor (VSM)

Requirements:

- Customer must have electricity distributed by PG&E to the installation address.
- Must replace the existing single speed motor in the central HVAC air handler fan system, with a new variable speed motor or multiple speed motor that includes a controller.
- Controller must be set up to control the motor speed.
- Only available to homes located in climate zones (CZ) 11, 12, or 13. To find your climate zone go to **www.energy.ca.gov/maps/Climate_Zones_by_City.pdf**.
- A brushless DC motor, also known as an electronically commutated motor (ECM) may qualify for this rebate.

Rebate Code	Description	Rebate/Unit Measure
H182	**Replacement Multiple Speed or Variable Speed Motor (VSM) CZ restrictions apply**	**$50.00/unit**

Definitions

Variable Speed Motor (VSM): A motor with more than one speed, which includes multiple speed motors or true variable speed motors. Brushless DC motors, also known as electronically commutated motors, may qualify for a rebate.

Whole House Fans: Pull hot air from the living space into the attic while pulling cool air in from outside. As a result, it is important to make sure there is adequate attic ventilation and at least one window open to allow the air to easily escape. These fans are usually installed in your home by attaching the fan to the ceiling joists in a central hallway.

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