

# Electrical Appliances

## Member Rebate

Effective 1/1/25 through 12/31/25

### CLOTHES DRYERS

ENERGY STAR certified clothes dryers deliver superior efficiency and performance by incorporating advanced features -- using 20% less energy than standard models.

#### Heat Pump Dryers

Heat pump dryers can save 20-60% more than conventional clothes dryers. Consumers with high clothes dryer usage and high electricity rates have the potential for large energy and cost savings. All heat pump dryers meet the criteria for ENERGY STAR Most Efficient.

#### Things to Consider in a Heat Pump Model:

1. Initial cost vs. ongoing savings. Clothes dryers, like all products that use energy have two price tags: 1) the initial cost of the product at the time of purchase and 2) the cost of energy to operate that product over its lifetime. For a higher initial purchase, a heat pump model can save more energy and money with each load.

2. Venting. Since a heat pump dryer does not release air through a home's exterior, there is no need for a dryer vent. For homes without an existing vent, a heat pump dryer can offer a significant cost savings during installation, since the investment in putting in a new vent is not needed.

3. Water Drainage. A heat pump dryer's condenser removes moisture from the air during the drying process, resulting in water that needs to be drained. If installation of a drain for the water is not feasible, a water tank will need to be emptied after each dryer load. Many manufacturers sell a device that allows heat pump dryers in some configurations to use the clothes washer drain to remove the water.

### INDUCTION COOKTOPS

ENERGY STAR certified electric cooking products are 18% more efficient, on average, compared to standard models.

Electric cooking products are better for the air quality in your home compared to gas ranges because they avoid burning gas or propane, which are a source of air pollutants. ENERGY STAR certified electric cooktops and ranges are designed with safety, ease, and energy efficiency in mind, making them the perfect choice whether you are continuing or just beginning to prepare your home for the clean energy future.

#### Consider the benefits of induction.

If you're interested in the latest innovative cooking technology designed to improve the energy efficiency of your kitchen, you might want to consider an induction cooking top. Induction cooktops and ranges use electromagnetic energy to heat up ferromagnetic cookware internally, making the heating process much more efficient than conventional models.

#### Reasons to consider induction:

**Energy Efficiency.** When using induction, about 85% of heating energy is transferred to what is in the cookware compared to only a third of the heating energy when using gas cooking products.[6]

**Cook Time.** Cooking with induction means quicker heat up times and better precision temperature control over cooking with gas, radiant, or coil. For example, boiling water with induction can take nearly half the time compared to gas, radiant, or coil.

**Safety.** Induction heats up the cookware, so the cooking top surface will not be hot to the touch without a pot or pan in place. More of the heating energy is transferred to cooking and less heat is released into the kitchen, which can help keep kitchen temperatures lower compared to gas or standard electric cooking products.

Induction cooking tops require that you use compatible cookware but many pots and pans you already have in your kitchen may be compatible, such as cast iron, stainless steel, and enameled cast iron. If you are unsure what your cookware is made of, you can check if your cookware is compatible with a refrigerator magnet. If the magnet sticks to the cookware, it will work with induction. If shopping for new cookware, many induction compatible pots and pans will have an induction logo on the box if it is compatible.

### EMPOWER

All products are eligible for Empower financing. Let us help you bundle upgrades and meet all of your energy goals in one package. Invest in your home, in your comfort, and begin generating energy savings from day one.

- On bill financing
- Low interest rates
- Loans starting at \$500
- No money down
- Tax accommodations
- Up to 100% financing
- No fees

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# REBATE REQUEST FORM

Please allow an additional 30 days for paper form processing. To fill out this form online, visit [siea.com/rebates](http://siea.com/rebates). Having trouble locating required info or have other questions? Call 800-279-SIEA (7432)



Please mail completed forms and documentation to:  
San Isabel Electric  
Attn: Energy Services,  
781 E. Industrial Blvd.  
Pueblo West, CO 81007.

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## Member Rebate

### REQUIREMENTS:

- San Isabel Electric MUST be your electric utility.
- A receipt or paid invoice for the product must be attached.
- Rebates are limited and subject to funds availability
- All fields must be complete and accurate to qualify. For questions and more information call 800-279-SIEA (7432)
- The completed rebate request form and documentation must be received within 90 days of product purchase.

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### PERSONAL INFORMATION

#### AVAILABLE REBATES & PRODUCT SPECIFIC REQUIREMENTS:

- Eligible new appliances include: clothes dryers and induction cooktops
- Clothes dryers must be ENERGY STAR certified
- Induction cooktops must have minimum surface width of 30 inches to qualify
- Eligible appliance recycling include: refrigerators and freezers, maximum 2 units, per year, per member account.
- Photos of old and new cooktop required for induction replacements
  - \$30/electric resistance clothes dryer
  - \$90/ heat-pump clothes dryer (a.k.a. ventless)
  - \$60/refrigerator or freezer recycle (max \$120 per member account per year)
  - \$350/induction cooktop in new construction
  - \$350/induction cooktop replacing propane or natural gas
  - \$100/induction cooktop replacing electric

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|---|---|--|---|
| First Name:   |   | Last Name:   |   |
| Account Number:                                     | Phone Number:                                       | Email Address:   |   |
| Service Address:                                    |   |  |   |
| City:   | State:  | Zip Code:  |   |
| Mailing Address:                                    |   | City:  | State:  |
| Zip Code:   | Signature:  | Date:  | For Cooktops Only:                                |
| Appliance Type:                                     |   | Recycle Date (For Fridge or Freezers only):  | New Construction <input type="checkbox"/>         |
| Purchase Date:                                      |   | Heat Pump: (Only applicable for dyers)<br><input type="checkbox"/> Yes <input type="checkbox"/> No | Replacing Gas or Propane <input type="checkbox"/> |
| Model Number:                                       |   | Serial Number:   |   |
| Manufacturer:                                       |   | Replacing Electric <input type="checkbox"/>  |   |
| <input type="checkbox"/> Old Cooktop Photo Attached | <input type="checkbox"/> New Cooktop Photo Attached | Updated: 01/2025   |   |