



## What natural gas clothes dryer rebates are available?

Up To  
**\$500**

rebate for the purchase and installation of a new natural gas clothes dryer.

Up To  
**\$550**

rebate for the purchase and installation of a new ENERGY STAR® certified natural gas clothes dryer.

## How do I get my dryer rebate?

1. Review program eligibility and requirements.
2. A list of ENERGY STAR® certified clothes dryers is available at [www.energystar.gov/productfinder](http://www.energystar.gov/productfinder).
3. Purchase a new natural gas clothes dryer.
4. Installer completes natural gas dryer installation. Installer must comply with all applicable safety and code requirements.
5. Submit rebate application and natural gas dryer purchase receipt showing a zero balance or paid stamp within 180 days after the date of installation.

## How do I know if I'm eligible?

- Rebates are limited and issued on a first-come, first-served basis until program funds are depleted.
- The customer is responsible for the full cost and installation of the natural clothes dryer.
- This program is available to any Oklahoma Natural Gas current or prospective customer or builder. The rebate is for the purchase and installation of a new natural gas clothes dryer in a new or existing individually metered residential home or commercial property.

## Important information about rebates

- Rebates may be available to any Oklahoma Natural Gas current or prospective customer.
- Only qualified natural gas equipment will be considered for a rebate. Oklahoma Natural Gas encourages each customer to review all program eligibility requirements.
- Rebate checks or utility credit will be issued approximately six to eight weeks after approval, subject to availability of program funds.
- Completed applications will be reviewed and processed by Oklahoma Natural Gas on a first-come, first-served basis until program funds are depleted.

## Mail your application to:



Oklahoma Natural Gas  
Energy Efficiency Program  
P.O. Box 401  
Oklahoma City, OK 73101-0401