



Heating & Cooling Systems

# NEW MINIMUM, NO PROBLEM

New minimum efficiency standards are no problem for Bryant, and that's good news for you and your new air conditioner or heat pump system



U.S. Government Federal law prohibits removal of this label before consumer purchase.

# ENERGYGUIDE

Central Air Conditioner  
Cooling Only  
Split System

BRYANT HEATING AND COOLING SYSTEMS  
Model 115SAN024\*\*WA\*

**Efficiency Rating (SEER2)\***  
**14.3**

13.4 Least Efficient 19.0 Most Efficient

Range of Similar Models  
\* Seasonal Energy Efficiency Ratio 2

For energy cost info, visit [productinfo.energy.gov](http://productinfo.energy.gov)

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**Notice**  
Federal law allows this unit to be installed **only in:**

AK, AL, AR, CO, CT, DC, DE, FL, GA, HI, ID, IL, IA, IN, KS, KY, LA, MA, ME, MD, MI, MN, MO, MS, MT, NC, ND, NE, NH, NJ, NY, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VA, VT, WA, WV, WI, WY, and U.S. territories.

Installation allowed

Federal law prohibits installation of this unit in other states.

**Energy Efficiency Ratio 2 (EER2):** This unit's EER2 is 10.5.

# TIME FOR A NEW CHANGE



## WHAT IS THE CHANGE?

Federal regulations in the heating and cooling industry are always changing. One of the newest updates is an increase to the mandated minimum efficiency of air conditioners and heat pumps. As a trusted leader in home comfort, Bryant has thrived by continuously looking for the next advancement in comfort technology. That's why we are prepared to meet the new efficiency standards with a full family of compliant products.



## WHY THE CHANGE?

Every six years the Department of Energy (DOE) reviews the effects of energy usage, sets minimum efficiency requirements, and manages the testing standards by which those efficiencies are measured.<sup>1</sup> As a result of its most recent analysis, the DOE is increasing the minimum efficiencies for central air conditioners and heat pumps. The testing procedures for determining those efficiencies will change as well. These new standards will go into effect on January 1, 2023.



## WHAT THIS MEANS FOR YOU

All Bryant products represent years of design, development and testing with your family's home comfort in mind. Along the way, we have created new technologies that deliver the outstanding quality and energy efficiency you demand, well ahead of industry trends and global initiatives. And this is exactly what we have done to meet the 2023 requirements.

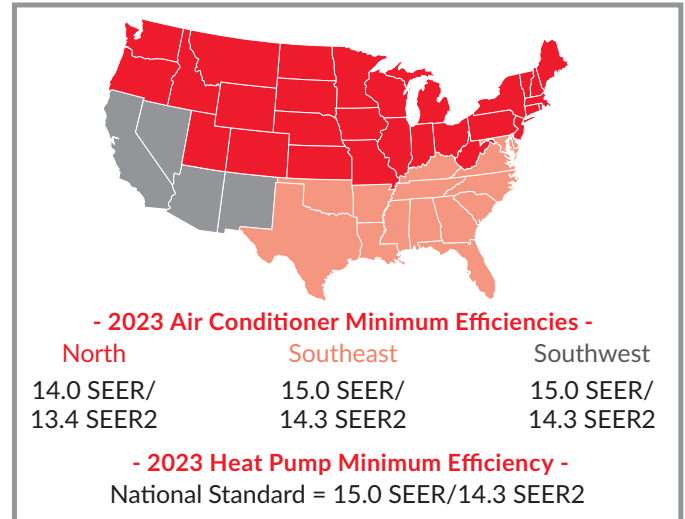
Homeowners buying new Bryant 2023-compliant systems will benefit from:

- A higher efficiency system leading to potentially reduced monthly utility bills.
- Enhanced comfort benefits such as more consistent indoor temperatures and improved humidity control.
- High-quality products that have been in our development pipeline well in advance of the new requirements.

# MAPPING YOUR COMFORT – A CLOSER LOOK AT THE NEW EFFICIENCY STANDARDS BY REGION

For air conditioners, the Department of Energy's new minimum efficiency standards will vary by region, so your choice of AC units will depend on where you live. For heat pumps, the new standard will be uniform across the nation. The DOE's regional breakdown by state is as follows:

- **Southwest:**  
Arizona, California, Nevada, and New Mexico
- **South:**  
Alabama, Arkansas, Delaware, Florida, Georgia, Hawaii, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, the District of Columbia, and the U.S. territories
- **North:**  
The remainder of the United States



## INTRODUCING SEER2 – A NEW STANDARD FOR A NEW TEST

Increased efficiency ratings are nothing new. However, revised testing procedures are less common and have added another level of complexity. As of January 1, 2023, all new air conditioner and heat pump products sold and installed in the U.S. will be labeled with SEER2 cooling efficiency rating. A SEER2 efficiency rating indicates that a product complies with the new Department of Energy testing procedures.

SEER2 is simply the latest version of the pre-2023 industry standard SEER – Seasonal Energy Efficiency Ratio. Much like miles-per-gallon for a car, SEER and SEER2 offer an easy way to compare efficiencies of different products – the higher the SEER or SEER2, the more efficient the unit. Just be sure you are comparing either SEER vs SEER or SEER2 vs SEER2. Once an air conditioner or heat pump is installed, the SEER2 rating should be easy to locate – it will be displayed on the bright yellow EnergyGuide label on the unit.



## WHATEVER IT TAKES

Deciphering federal guidelines can be a little confusing. That's why it's comforting to know you can always count on the professionals at Bryant to do whatever it takes. When you turn to Bryant for an efficiency boost, you are also securing professional advice, installation, and maintenance from the leaders in home comfort – your local Bryant dealer. Your Bryant dealer will work with you to help determine which system best fits your needs. Once your system is installed, you can relax and enjoy the comfort knowing your system is backed by Bryant, a leader in home comfort innovation.

# WHATEVER IT TAKES, SINCE 1904

For more than a century, homeowners have associated Bryant heating and cooling products with the highest standards of indoor comfort and Bryant dealers as service leaders. Through commitment and dedication of our product development and manufacturing teams, we have consistently met every new challenge head-on and delivered the products to meet or exceed expectations. A national network of passionate Bryant dealers is at the forefront of our success. Knowledgeable in the field, and equipped to address your home comfort needs, Bryant dealers deliver customized comfort solutions to you and your family.

<sup>1</sup> <https://www.energy.gov/eere/buildings/standards-development-and-revision#:~:text=In%20addition%2C%20DOE%20is%20required,participation%20are%20important%20parts%20of>



For further information, please contact:

**Bryant.com**

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