



Energy star most efficient list

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Now EPA introduces ENERGY STAR Most Efficient 2024, a distinction that recognizes products that deliver cutting edge energy efficiency along with the latest in technological innovation. It is an award that truly represents the best of ENERGY STAR.

The ENERGY STAR Most Efficient list includes 41 base models from 5 brands, providing consumers with a good selection of models with superior energy and water efficiency.

ENERGY STAR Most Efficient 2024 Criteria. ENERGY STAR partners whose products have earned the Most Efficient designation, as well as retailer partners and energy efficiency programs sponsors, may promote recognized products using ENERGY STAR Most Efficient 2024 designation. EPA will provide the ENERGY STAR Most Efficient 2024 designation and ...

This program identifies the most efficient products among those that qualify for ENERGY STAR for certain product categories on an annual basis. Additional information about the ENERGY STAR Most Efficient program can be found on the EPA website.

Please be aware that you must adhere to the [Guidelines\(PDF, 1.4MB\)](#) for using the ENERGY STAR Most Efficient 2024 Designation. In general, the graphic may only be used in association with recognized products. The graphic can appear on promotional materials such as point of purchase signage and websites, but never on the product itself.

ENERGY STAR(R) is a joint program of the Environmental Protection Agency (EPA) and the Department of Energy (DOE). Its goal is to help consumers, businesses, and industry save money and protect the environment through the adoption of energy-efficient products and practices. The ENERGY STAR label identifies top-performing, cost-effective products, homes, and buildings.

A Memorandum of Understanding between EPA and DOE on improving the energy efficiency of products and buildings establishes working arrangements to enhance and expand the various aspects of ENERGY STAR. EPA and DOE are coordinating efforts to expand and enhance the ENERGY STAR products program, the Home Performance with ENERGY STAR program, and the National Building Rating Program, also known as the Commercial Building Energy Asset Score program.

The ENERGY STAR Most Efficient program was launched in May of 2011 by DOE and EPA to identify and advance highly efficient products in the marketplace. Its goal is to increase market awareness and promote innovation in these products. This program identifies the most efficient products among those that qualify for ENERGY STAR for certain product categories on an annual basis. Additional information about the ENERGY STAR Most Efficient program can be found on the EPA website.



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The recognition criteria for ENERGY STAR Most Efficient 2024 have been finalized. These criteria will recognize the most efficient ENERGY STAR certified products in 2024 across 13 product categories. Products that meet 2024 criteria will deliver significant savings to Canadians over conventional products.

*Natural Resources Canada's ENERGY STAR Most Efficient criteria for 2024 for windows and sliding glass doors is available on our Most Efficient criteria for windows and sliding glass doors. NRCan's Searchable product list is updated with certified models as they are submitted.

The ENERGY STAR Most Efficient 2024 designation is intended for use at point-of-sale on point-of-purchase materials, product literature, and websites. It may not be factory-applied to products or product packaging.

Windows and sliding glass doors that meet Version 5 of the ENERGY STAR technical specification for residential windows, doors and skylights sold in Canada.

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