



Compare ENERGY STAR Certified Gas Water Heaters, find rebates, and learn more. ENERGY STAR Utility Navigation. About; For Partners; Toggle Search. Search Submit Search. Main navigation Storage Volume (gallons) : 1 Tank Diameter



An ENERGY STAR certified heat pump water heater is typically at least 3-4 times more efficient than standard electric and gas models. As a result, Traditional storage water heaters have an expected lifespan of between 10 and 12 years. In contrast, heat pump water heaters are typically cited as lasting between 13-15 years.



Get free shipping on qualified Energy Star, Gas Water Heaters products or Buy Online Pick Up in Store today in the Plumbing Department. Sensei Super High Efficiency Plus 11 GPM 199,000 BTU Natural Gas/Propane Tankless Water Heater with Recirculating Pump

# ENERGY STAR STORAGE WATER HEATER



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Compare ENERGY STAR Certified Heat Pump Water Heaters, find rebates, The retailers listed below meet the vetting process of utility-sponsored energy-efficient heat pump water heater programs in their area or that of the product brand owner they are affiliated with. The ENERGY STAR Program is not responsible for the quality of services



Tankless water heaters, also known as demand-type or instantaneous water heaters, provide hot water only as it is needed, eliminating standby heat loss. Lasts about 20 years. 8%-34% more efficient than storage water heaters. Could save \$100 or more annually with an ENERGY STAR qualified tankless water heater. Have lower operating costs.

# ENERGY STAR STORAGE WATER HEATER



Natural-gas water heaters typically use less energy and cost less to run (by about half) than electric water heaters, although you should note that gas models cost more at the time of purchase. Rather than storing water, tankless water heaters use heating coils to heat the water as you need it.

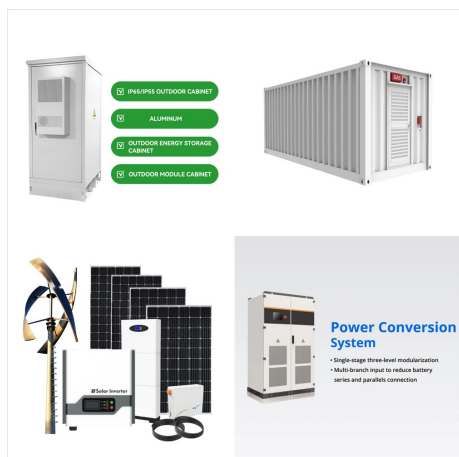


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New storage tank water heaters are required to operate more efficiently, and tankless (on-demand) water heaters are even more efficient than that. Typically, homeowners replace their old water heater with one of the same type that runs on the same fuel???natural gas or electricity.

# ENERGY STAR STORAGE WATER HEATER



ENERGY STAR Program Requirements for Residential Water Heaters ??? Eligibility Criteria Page 3 of 18 93 conditioner is connected to the exchanger and the system functions similarly, with cool air being 94 pushed through the ductwork. 95 96 2) Scope: 97 A. Included Products: Only products that meet the definition of a Residential Water Heater, as 98 specified herein, are eligible for ???



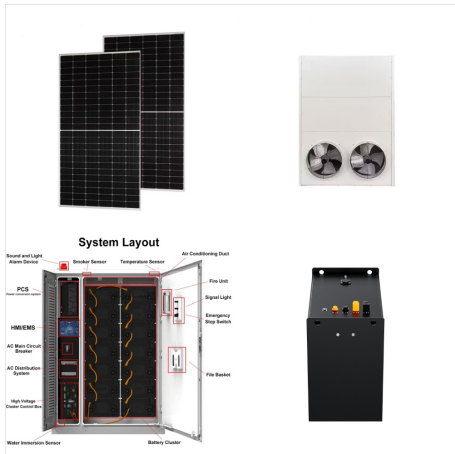
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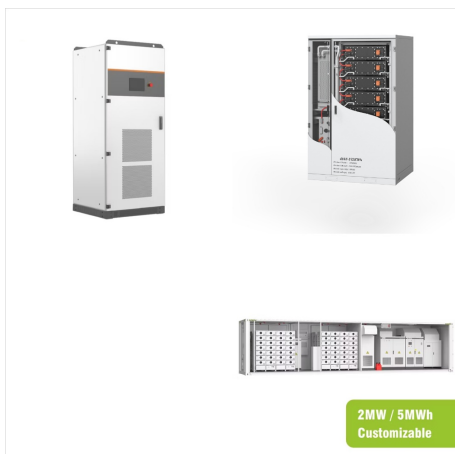
ENERGY STAR Final Draft Version 4.0 Water Heaters Specification (PDF, 397.65 KB) ENERGY STAR Final Draft Version 4.0 Water Heaters Cover Memo (PDF, 54.13 KB) ENERGY STAR Draft 1 Version 4.0 Water Heaters Comment Matrix (PDF, 133.66 KB) ENERGY STAR Final Draft Connected Residential Water Heaters Test Method to Validate Demand Response (PDF, 368.



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The higher the uniform energy factor, the more efficient the water heater. However, higher energy factor values don't always mean lower annual operating costs, especially when you compare fuel sources. Product literature from a manufacturer usually provides a water heater model's energy factor. Don't choose a water heater model based solely on



The following ENERGY STAR certified water heaters are subject to Canada's Energy Efficiency Regulations: gas storage tank water heaters, tankless water heaters, commercial gas water heaters that are storage or tankless ("instantaneous").

# ENERGY STAR STORAGE WATER HEATER



Heat pump water heaters that have earned the ENERGY STAR are eligible for this credit. Note: Under the tax code, eligible equipment must "meet or exceed the highest efficiency tier (not including any advanced tier) established by the Consortium for Energy Efficiency which is in effect as of the beginning of the calendar year."



An ENERGY STAR certified solar water heating system can cut your annual hot water costs in half, and is generally designed for use with an electric or gas back-up water heater. The specification covers high-efficiency gas storage, whole-home gas tankless, solar, and high efficiency electric storage water heaters. Products must meet minimum



heaters can act as a bridge to advanced non-condensing or near-condensing gas storage water heating technologies. ENERGY STAR can prepare market channels for high-performance gas water heaters by establishing an Energy Factor requirement of 0.62 for high-efficiency gas storage water heaters for a limited timeframe.

# ENERGY STAR STORAGE WATER HEATER



Get Convenience, Insight, and Control with ENERGY STAR. Heat pump water heaters that earn the ENERGY STAR label are independently certified to meet strict energy efficiency criteria set by the U.S. Environmental Protection Agency, saving you energy and money, and protecting the water in the storage tank???essentially a refrigerator run in



To improve efficiency, ENERGY STAR certified electric storage water heaters use a highly efficient heat pump ??? essentially a refrigerator run in reverse ??? to transfer heat from ENERGY STAR Heat Pump Water Heater Don't Flood Your Basement! If your water heater is ???



surrounding air and transfers it to the tank to make hot water. An ENERGY STAR certified heat pump water heater uses 70% less electricity to make the same hot water as a standard electric model. Heat pump water heaters come in different shapes and styles. Some models are called "hybrid" water heaters because they

# ENERGY STAR STORAGE WATER HEATER



ENERGY STAR Residential Water Heaters ???  
Eligible Product Types; Storage Water Heaters:  
Storage type units designed to heat and store water at a thermostatically controlled temperature, including: gas storage water heaters with a nominal input of 75,000 British thermal units (Btu) per hour or less, containing more than one gallon of water per 4,000 Btu per hour of input; electric ???



Electric storage water heaters, including Heat Pump Water Heaters, do not need to be raised off the floor with a stand; this was a safety provision for older atmospheric gas storage water heaters. The U.S. Environmental Protection Agency's ENERGY STAR program thanks Northwest Energy Efficiency Alliance, Southern California Edison, New



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