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Residential Geothermal Heat Pumps

Residential Water Heaters

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The Federal Energy Management Program (FEMP) provides acquisition guidance for residential air-source heat pumps, a product category covered by ENERGY STAR.

FEMP's acquisition guidance and associated ENERGY STAR efficiency requirements for residential air-source heat pumps apply to single package and split system models that operate on single-phase current and have cooling capacities less than 65,000 Btu/h.

Window units, ductless systems, and models that operate on three-phase electric current are excluded.

This acquisition guidance was updated in December 2022 and reflects updated standards as of January 2023.

The U.S. Environmental Protection Agency (EPA) provides residential air-source heat pump program requirements and efficiency criteria on the ENERGY STAR website. Manufacturers meeting these requirements are allowed to display the ENERGY STAR label on complying models. Federal buyers can use ENERGY STAR's list of certified residential air-source heat pumps to identify or verify complying models.

The Take Five training series has you covered with very short trainings in buying clean, efficient goods and services for the federal government while doing your part to reduce carbon emissions. The first training in the series focuses on air source heat pumps. [View Transcript](#)

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