

Heat Pump Energy Label Guide

Type of equipment and its key features

The SEER of this Heat Pump when properly installed and operated

Shows the range of SEER performance of similarly featured Heat Pumps

The manufacturer, model, and size of the product

The HSPF of this air conditioner when properly installed and operated

Shows the range of HSPF performance of similarly featured Heat Pumps

Energy Star marking only on Energy Star approved equipment

A Heat Pump's federal minimum SEER rating is currently 7.7. Higher than 8.2 is generally considered a high efficiency system.

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

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Heat Pump Cooling and Heating Split System XYZ Corporation Model XXXX

Seasonal Energy Efficiency Ratio **XX.X**

Least Efficient Efficiency Range of Similar Models Most Efficient

Heating Seasonal Performance Factor **X.X**

Least Efficient Efficiency Range of Similar Models Most Efficient

• Efficiency range based only on split system units.
 • This energy efficiency rating is based on U.S. Government standard tests of this condenser model combined with the most common coil. The rating will vary slightly with different coils and in different geographic regions.
 • For more information, visit www.ftc.gov/appliances.

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