dard L.S. Sovernment tests

ENERGYGUID

Room Air Conditioner Without Reverse Cace



Model ASV08 Capacity:8,000BT

Compare the Energy Efficiency of this Air Conditioner with Others Before You Buy.

This Model's Efficiency 9.8_{EER}

(6)

Energy efficiency range of all similar models

Least Most Efficient Efficient 9.0 12.0

conditioners. Only models between 8,0008TU and 13,999TUs with the above feature are used in this scale.

More efficient air conditioners cost less to operate.

This model's estimated yearly operating cost is:



Based on a 1995 U.S. Government national average cost of 8.67× per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important Removal of this libbel before consumer purchase is a violation of faderal law/42 U.S.C. 6302)

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