

Based on standard U.S. Government tests

ENERGYGUIDE




Room Air Conditioner
Without Reverse Cycle
Without Louvered Sides

GENERAL ELECTRIC
Model AJES10DCCM2
Capacity: 10,150 BTUs

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

**This Model Efficiency
9.5EER**



Energy efficiency range of all similar models

**Least
Efficient
8.5**

**Most
Efficient
10.5**

EER, the Energy Efficiency Ratio, is the measure of energy efficiency for room air conditioners. Only models between 8,000 and 13,999 BTUs with the above features are used in this scale.

More efficient air conditioners cost less to operate. This model's estimated yearly operating cost is:

\$79

Based on a 2006 U.S. Government national average cost of 9.81¢ 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 label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 005).