

What's in the EnergyGuide Label?

Information about features, capacity, and size.

Clothes Washer
Capacity: Standard

Model(s) Maytag
MLE2000A

Manufacturer, model number and appliance type used to determine ENERGY STAR eligibility.

Compare the Energy Use of this Clothes Washer with Others Before You Buy.

Estimates of the appliance's annual energy use (the lower the number, the more energy efficient the appliance and the less it costs to run.)

This Model Uses
314 kWh/year



ENERGY STAR
A symbol of energy efficiency

The ENERGY STAR symbol appears on the labels of most qualified appliances.

Energy use (kWh/year) range of all similar models

Uses Least
Energy
177

Uses Most
Energy
1298

The range of ratings for similar models from "uses least energy" to "uses most energy." This scale shows how a particular model compares to others.

An estimate of the annual cost to run the model.

Clothes washers using more energy cost more to operate. This model's estimated yearly operating cost is:

\$25

When used with an electric water heater

Based on eight loads of clothes a week and a 2009 U.S. Government national average cost of 8.09¢ per kWh for electricity and 66.8¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Read all the label before operating product and also the Rules to Understand its Appliance Energy Rating (ENERG) Part 399.