

Based on standard U.S. Government tests

# ENERGYGUIDE



**Clothes Washer**  
**Capacity: Standard**

**Model(s)**  
MAVT634  
MAV6260

**Maytag**  
MAV6451  
MAV6548  
MAV6601

Compare the energy use of this clothes washer only with other models tested using the 2004 test procedure.

**This Model Uses**  
**564 kWh/year**



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

**Uses Least**  
**Energy**  
**177**

**Uses Most**  
**Energy**  
**1298**

kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only standard size clothes washers are used in this scale.

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

**\$45**

When used with an electric water heater

**\$25**

When used with a natural gas water heater

Based on eight loads of clothes a week and a 2000 U.S. Government national average cost of 8.03¢ per kWh for electricity and 68.8¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305)