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# ENERGYGUIDE

**Clothes Washer**
**Capacity Class: Compact**

**Samsung**
**Models WV60M99**A*-U**
**WV55M96**A*-U**
**Capacity (tub volume): 1.0 cubic feet**

## Compare ONLY to other labels with yellow numbers.

**Labels with yellow numbers are based on the same test procedures.**

### Estimated Yearly Energy Cost
**(when used with an electric water heater)**

**$7**

$10 — $24

**The estimated yearly energy cost of this model was not available at the time the range was published.**

**60 kWh**
**Estimated Yearly Electricity Use**

**$5**
**Estimated Yearly Energy Cost**
**(when used with a natural gas water heater)**

- **Your cost will depend on your utility rates and use.**
- Cost range based only on standard capacity models.
- Estimated energy cost based on six wash loads a week and a national average electricity cost of 12 cents per kWh and natural gas cost of $1.09 per therm.

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

**Samsung**
**Model WV55M96**A*-L**
**Capacity (tub volume): 4.5 cubic feet**

Compare ONLY to other labels with yellow numbers.

Labels with yellow numbers are based on the same test procedures.

### Estimated Yearly Energy Cost
**(when used with an electric water heater)**

**$13**

$8 — Cost Range of Similar Models — $51

**105 kWh**
**Estimated Yearly Electricity Use**

**$10**
**Estimated Yearly Energy Cost**
**(when used with a natural gas water heater)**

- **Your cost will depend on your utility rates and use.**
- Cost range based only on standard capacity models.
- Estimated energy cost based on six wash loads a week and a national average electricity cost of 12 cents per kWh and natural gas cost of $1.09 per therm.

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