

ENERGYGUIDE

Clothes Washer
Capacity Class: Standard



GE Appliances

Models GTW490ACJ0WS,

GTW490ACJ2WS, GTW490ACJ1WS,

GTW490ACJ4WS, GTW490ACJ3WS,

GTW490ACJ1WW, GTW490ACJ0WWW, GTW490ACJ5WS, GTW490ACJ4WW,

GTW490ACJ3WW, GTW490ACJ2WWW, GTW490ACJ6WS, GTW490ACJ6WW,

GTW490ACJ5WW, GTW490ACJ7WW, GTW490ACJ7WS

Capacity (tub volume): 4.4 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)

\$20



133 kWh

Estimated Yearly Electricity Use

\$12

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 14 cents per kWh and natural gas cost of \$1.21 per therm.

