

ENERGYGUIDE



Clothes Washer
Capacity Class: Standard

GE Appliances
Models GTW490ACJ0WS,
GTW490ACJ2WS, GTW490ACJ1WS,
GTW490ACJ4WS, GTW490ACJ3WS,
GTW490ACJ1WW, GTW490ACJ0WW, GTW490ACJ5WS,
GTW490ACJ4WW, GTW490ACJ3WW, GTW490ACJ2WW,
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)

\$16



133 kWh

Estimated Yearly Electricity Use

\$9

Estimated Yearly Operating 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.

ftc.gov/energy

