

ENERGYGUIDE

Dishwasher
Capacity: Standard

Models **LG Electronics Inc.**
SDNTHS72* / LDNTH862* / LDNTH753*
LDNPH753* / LDNTM654* / LDNPM654*
LDNPH654* / LDNTM545* / LDNPM545*
LDNPQ445* / LDNPQ44H* / LDNTC326*
LDNFC33L* / LDNFC227* / LDNPQ555*
LDNPC44C* / LDNPH85C* / SDNAH981*
SDNTH981* / SDNVH981*

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

\$31



Cost Range of Similar Models

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

220 kWh

Estimated Yearly Electricity Use

\$20

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 four wash loads a week and a national average electricity cost of 14 cents per kWh and natural gas cost of \$1.21 per therm.
- For more information, visit www.ftc.gov/energy.

