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Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Instantaneous Water Heater -Propane Gas
Capacity (max. flow rate):5.4 gpm

NORITZ
Model NRCP98-DV



Estimated Yearly Energy Cost

\$481

\$485.0

\$567.0

Cost Range of Similar Models

The estimated yearly operating cost of this model was not available
when the range was published.

Maximum Gallons Per Minute of Hot Water (GPM Rating)

| | | | |
|------------|-----|--------|------------------------|
| very small | low | medium | high 5.4 gpm |
|------------|-----|--------|------------------------|

- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by Propane Gas with a high maximum gallons per minute of hot water (greater than 4 gpm).
- Estimated energy cost based on a national average Propane Gas cost of \$2.41 per gallons
- Estimated yearly energy use: 197 gallons.

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Instantaneous Water Heater - Natural Gas
Capacity (max. flow rate): 5.4 gpm

NORITZ
Model NRCP98-DV



Estimated Yearly Energy Cost

\$211



\$195.0

\$230.0

Cost Range of Similar Models

Maximum Gallons Per Minute of Hot Water (GPM Rating)

| | | | |
|------------|-----|--------|------------------------|
| very small | low | medium | high 5.4 gpm |
|------------|-----|--------|------------------------|

- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by Natural Gas with a high maximum gallons per minute of hot water (greater than 4 gpm).
- Estimated energy cost based on a national average Natural Gas cost of \$1.09 per therms
- Estimated yearly energy use: 180 therms.