## Product Selection Guide

<table>
<thead>
<tr>
<th>ProLine® Master</th>
<th>ProLine® XE</th>
<th>Voltex® Hybrid Electric Heat Pump</th>
<th>Voltex® Hybrid Electric Heat Pump</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENT-50</td>
<td>PXNT-50</td>
<td>HPTU-50N</td>
<td>HPTU-80N</td>
</tr>
</tbody>
</table>

### E-Lectric WateR HeatRers

<table>
<thead>
<tr>
<th>Family Size</th>
<th>Small - Average</th>
<th>Average</th>
<th>Average</th>
<th>Average - Large</th>
</tr>
</thead>
</table>

#### Benefits
- Lowest upfront cost
- Easy to replace
- Energy efficiency and value
- Uniform Energy Factor
- ENERGY STAR® qualified
- High performance
- ENERGY STAR® qualified

#### Annual Cost of Operation
- $424
- $424
- $627
- $113
- $173

#### Limited Tank Warranty
- 6 years
- 8 years
- 10 years
- 10 years
- 10 years

#### UEF Rating
- .92
- .92
- .95
- 3.45
- 3.45

#### Standard Tab
- ✔️
- ✔️
- ✔️
- ✔️
- ✔️

#### Garden Tab
- ✔️
- ✔️
- ✔️
- ✔️
- ✔️

#### Max Shower Time
- 27 minutes
- 28 minutes
- 33 minutes
- 33 minutes
- 55 minutes

#### Simultaneous Showers
- 2
- 3
- 2
- 2.9
- 3

| Installation Space Required | 2 | 3 | 2 | 2.9 | 3 |

<table>
<thead>
<tr>
<th>Your Cost Installed</th>
<th>Available Rebates/Discounts</th>
</tr>
</thead>
</table>

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1 Based on Energy Guide label.
2 For Tankless Products listed warranty refers to coverage of the heat exchanger. For more details on all products please consult product warranty document.
3 Standard Tub: 30 gallons, 20 gallons of hot water
4 Garden Tub: 75 gallons, 50 gallons of hot water
5 Assuming a shower head flow rate of 2.5 GPM
6 All showers are assumed to be 8 minutes long with a shower head flow rate of 2.5 GPM
7 All performance indicators calculated using a water heater set point of 120° F, an inlet water temperature of 40° F, and an exhaust gas temperature of 105° F. For specific tub volumes and fill rates, consult online sizing guide or your plumbing professional.

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Many of the performance and efficiency ratings in this document are based on national averages. To see how these units would perform in your home based on precise details, consult the Xpert™ Water Heater Selection Tool at hotwater.com/xpert.
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Benefits</strong></td>
<td>• Lowest upfront cost</td>
<td>• Easy to replace</td>
<td>• Lowest upfront cost</td>
<td>• Easy to replace</td>
<td>• High storage capacity</td>
<td>• Easy to replace</td>
<td>• Lowest upfront cost</td>
<td>• Easy to replace</td>
<td>• Energy efficiency and value</td>
<td>• Easy to replace</td>
<td>• High performance</td>
</tr>
<tr>
<td><strong>Annual Cost of Operation</strong></td>
<td>$280</td>
<td>$298</td>
<td>$308</td>
<td>$302</td>
<td>$187</td>
<td>$220</td>
<td>$213</td>
<td>$216</td>
<td>$236</td>
<td>$230</td>
<td>$202</td>
</tr>
<tr>
<td><strong>Limited Tank Warranty</strong></td>
<td>6 years</td>
<td>6 years</td>
<td>6 years</td>
<td>8 years</td>
<td>10 years</td>
<td>6 years</td>
<td>6 years</td>
<td>15 years</td>
<td>15 years</td>
<td>15 years</td>
<td>10 years</td>
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<tr>
<td><strong>ULF Rating</strong></td>
<td>0.66</td>
<td>0.62</td>
<td>0.60</td>
<td>0.61</td>
<td>0.60</td>
<td>0.60</td>
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<td>0.60</td>
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<tr>
<td><strong>Garden Tub Recommendation</strong></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
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<tr>
<td><strong>Max Shower Time</strong></td>
<td>26 minutes</td>
<td>34 minutes</td>
<td>64 minutes</td>
<td>39 minutes</td>
<td>36 minutes</td>
<td>Endless</td>
<td>65 minutes</td>
<td>Endless</td>
<td>Endless</td>
<td>Endless</td>
<td>Endless</td>
</tr>
<tr>
<td><strong>Simultaneous Showers</strong></td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
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<tr>
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<tr>
<td><strong>Year of Installation</strong></td>
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4 Garden Tub: 75 gallons, 50 gallons of hot water  
5 Assuming a shower head flow rate of 2.5 GPM  
6 All showers are assumed for 8 minutes long with a shower head flow rate of 2.5 GPM.  
7 Standard and fill with reduced flow rates.  
8 Performance indicators calculated using a water heater set point of 120°F as a shelf water temperature of 40°F and a minimum hot water temperature of 120°F.  
9 For specific tank capacity and ULF values, consult online sizing guide or your plumbing professional.  
10 Some models run at higher input ranges and may require larger gas lines as well as specialized sizing and installation considerations.  

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