Rheem® Water Heater Booster™ is loaded with advantages:

**Enjoy More Hot Water**
The Water Heater Booster adds up to 45%* capacity to water heater tanks, increasing the amount of deliverable hot water. Homeowners can now enjoy hot showers, longer.

**Save Space**
The booster attaches to an existing tank or can be mounted nearby on the wall. It will give a 50-gal. tank the capacity of an 80-gal. tank, without taking up more space.

**Save Money**
The vacation mode feature allows homeowners to switch off power to the tank when away, saving money on water heating when it isn’t needed.

**Save Time**
Installation is a one-trade install and takes as little as 45 minutes, as opposed to new, larger tank installations.

**Product Specifications**

<table>
<thead>
<tr>
<th>kW</th>
<th>Amps</th>
<th>Volts</th>
<th>Recommended Breaker Size</th>
<th>Width (Inches)</th>
<th>Height (Inches)</th>
<th>Depth (Inches)</th>
<th>Phase</th>
<th>Water Connections: Inlet (Inches)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7.2</td>
<td>30</td>
<td>240</td>
<td>1 x 30 AMP Double Pole</td>
<td>12-5/8</td>
<td>8-1/4</td>
<td>3-5/8</td>
<td>Single</td>
<td>3/4 FNPT, Outlet: 3/4 MNPT</td>
</tr>
</tbody>
</table>

- Low lead certified to ANSI/NSF 372 by WQA
- Field replaceable element
- ETL listed to UL 499/CSA

* According to testing by an independent test agency, this product can increase hot water delivery by as much as 45% when tested to deliver hot water to a 1.5 GPM shower.
The Rheem® Water Heater Booster™ is a new option to help homeowners meet their hot water needs quickly and simply. Its unique technology, makes it easy to add capacity to any gas or electric tank. It’s a smart way to deliver up to 45% more hot water* when the tank alone can’t keep up with the demand—all without replacing the entire hot water system.

Results by independent testing agency show that a shower could run for nearly twice as long with a Water Heater Booster than just a tank alone.

**KEY FEATURES**

- **Vacation Mode:** Works with electric tanks to power off the tank when away on vacation
- **Eco Mode:** Works with electric tanks to conserve energy by turning the tank on and off on a set schedule
- **Activation Temperature:** Set inlet temperature at which the Water Heater Booster™ activates
- **Freeze Protect:** Works with electric tanks to automatically power off the tank if the Water Heater Booster inlet thermistor senses that the tank outlet has dropped below 60°F
- **Max Temperature:** Set the maximum temperature that the Water Heater Booster will heat up to

**HOW IT WORKS:**

Booster installs directly to the hot water outlet of a tank, senses the outlet temperature and starts heating water when the tank’s outlet temp drops below the booster’s set activation point.