PERFORMANCE PLATINUM™ Hybrid Electric is the most efficient water heater available

**Efficiency**
- High 3.75 - 4.0 UEF reduces operating cost
- ENERGY STAR® rated

**Performance**
- Delivers hot water faster than most standard electric water heaters – 60-87 gallons first-hour delivery, depending on model
- Ambient operating range: 37-145° F is widest in class, offering more days of HP operation annually; designed to meet Northern Climate Spec (Tier 4)

**Easy Installation**
- Easy access side connections
- Quick access to electrical junction box
- Easily replaces a standard electric water heater

**Integration**
- Electronic control for easy temperature adjustment and mode management
- Audible alarm for service alerts

**Operation Modes**
- Energy Saver
- Heat Pump
- High Demand
- Electric
- Vacation/Away: 2-28 days (or placed on hold indefinitely)

**Plus…**
- Premium grade anode rod with resistor extends the life of the tank
- 3/4" NPT water inlet and outlet; 3/4" condensate drain connections
- Incoloy stainless steel resistor elements
- Dry-fire protection
- Easy access, top mounted washable air filter
- 2" Non-CFC foam insulation
- Enhanced flow brass drain valve
- Temperature and pressure relief valve installed
- Low lead compliant

**Warranty**
- 10-Year limited warranty for tank and parts, 1-year full in-home labor warranty
- See Residential Warranty Certificate for complete information

Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAEGC, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.

* WiFi broadband internet connection required

See specifications chart on back.
## PERFORMANCE PLATINUM™ Hybrid Specifications

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### 30 AMPS

#### DESCRIPTION

- **INSTALLATION DIMENSIONS (SHOWN IN INCHES)**

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<th>NOMINAL GALLON CAPACITY</th>
<th>MODEL NUMBER</th>
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<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
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<th>I</th>
<th>J</th>
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Hybrid Water Heater Installation Guidelines to Provide Optimal Efficiency

**Heater: Not Ducted**
Room size: Larger than 700 ft³ (e.g. 7' x 10' x 10').
Requirements: No additional ventilation needed.

**Heater: Not Ducted**
Room size: Smaller than 700 ft³ (e.g. 7' x 10' x 10').
Requirements: Full louvered door OR two louvers top and bottom. See below.

**Heater: Not ducted**
Room: Small Closet
Requirements: * Air gap under door equal to 18 in² (0.75" clearance).
* Louver must be located the same height on door as the air exhaust on heater.
* Heater air exhaust must be positioned towards louver within one foot of door.

**Heater: Ducted with inlet OR outlet duct**
Room size: Any size room
Requirements: Air gap under door equal to 18 in² (0.75" clearance)

**Heater: Ducted with inlet AND outlet duct**
Room size: Any size room
Requirements: No additional ventilation needed.

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In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

Rheem Water Heating • 1115 Northmeadow Parkway, Suite 100
Roswell, Georgia 30076 • www.rheem.com