RHEEM® HYBRID BUILDER IDEAL FOR NEW CONSTRUCTION

- High Efficiency 3.50 UEF
- Meets NEEA Tier 3 Requirements
- Title 24 Ready

• Best-in-Class 10-Year Warranty¹



HOW OUR NEW RHEEM STACKS UP RHEEM® HYBRID BUILDER ELECTRIC VS. STANDARD ELECTRIC TANK TYPE

	Rheem [®] Hybrid Electric	Standard Electric Tank-type
Energy Efficiency	3.50 UEF	0.93 UEF
Energy Use	1417 kWh	5334 kWh
5 Operating Modes Including a Vacation / Away Setting ⁴	✓	х
Warranty	10-Year Tank & Parts Warranty	6-Year Tank & Parts Warranty
Local Rebates Available	✓	X
Built-in WiFi, Energy Usage Reports and Energy Saving Scheduling	√	x

'See residential warranty certificate for complete information or view warranty details at RheemWarranties.com. ² Comparison of the Annual Operating Cost of a Hybrid Electric Builder 50-gallon model to a standard electric model of like capacity. ³Energy use reduction of a hybrid Builder model compared to a standard electric model of like capacity.

HIGH EFFICIENCY WATER HEATING SOLUTION DESIGNED FOR BUILDERS, PROPERTY MANAGEMENT & HOAS

EASY TO SELL

- Up to \$4,700 in Energy Cost Savings Over 10 Years²
- 73% Reduction in Average Energy Costs
- Built-in EcoNet® WiFi Control
- Designed to Maximize Design and HERS Ratings

EASY TO INSTALL & SERVICE

- Space Saving Design for Tightest Installs Including Closets
- 0" Clearance Requirement
- No Ducting Required
- All Service Components on Front of the Unit
- Preventive Maintenance Alerts on Unit and via the Rheem Contractor App
- Vertical & Horizontal Shipping





For more product information, visit:

EFFICIENC\

Rheem.com/HybridBuilder