

HYBRID BUILDER ELECTRIC WATER HEATER SPECIFICATIONS



RHEEM® HYBRID BUILDER RESIDENTIAL ELECTRIC WATER HEATER

Model Number	Energy Info		Features		Tank Dims.
	Gallon Capacity	Uniform Energy Factor	Est. Yearly Energy Cost	Sound Level (dBa)	First Hour Rating G.P.H.
PRO H40 T2RH310BM 40-Gallon	3.50 UEF	\$111	49	60	63" x 20-1/4"
PRO H65 T2RH310BM 50-Gallon	3.50 UEF	\$111	49	67	61" x 22-1/4"
PRO H65 T2RH310BM 65-Gallon	3.50 UEF	\$111	49	75	64" x 24-1/4"
PRO H80 T2RH310BM 80-Gallon	3.50 UEF	\$170	49	87	74" x 24-1/4"

Designed for Builders
to Maximize Energy
Design Rating/
HERS Rating



QUALIFIES
FOR NATIONAL
UTILITY
REBATES⁵

40, 50, 65 & 80 GALLON
MODELS AVAILABLE



¹ See residential warranty certificate for complete information or view warranty details at RheemWarranties.com. ² Based on comparison of the 65-gallon Hybrid Electric model against the estimated annual operating cost of a standard electric water heater of like capacity manufactured prior to 2015 under NAECA II which is likely being replaced. Savings varies per gallon capacity. ³ Per DOE, Based on comparison of 50-gallon Hybrid (3.5 UEF) and standard electric tank with minimum efficiency (.92 UEF). ⁴ WiFi broadband connection and Rheem EcoNet App required; connection between water heater and app dependent on external factors beyond Rheem's control. ⁵ Information on tax credit accurate at time of publishing; consult your tax advisor for details on eligibility requirements for tax credits or go to rheem.com/federal-tax-credit. Rebates vary by state.

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KwikComfort® Financing Available.



Call 866-720-2076,
visit Rheem.com/HybridBuilder or
see your local distributor.

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

For more product information, visit:
Rheem.com/HybridBuilder

RHEEM® HYBRID BUILDER IDEAL FOR NEW CONSTRUCTION

- High Efficiency - 3.50 UEF
- Meets NEEA Tier 3 Requirements
- Title 24 Ready
- Grid Enabled for Utility-Level Load Management Programs
- Best-in-Class 10-Year Warranty¹



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

UP TO
400%
MORE
EFFICIENT

EASY TO SELL

- Up to \$4,800 in Energy Cost Savings²
- 73% Reduction in Average Energy Costs³
- Built-in EcoNet® WiFi Control
- Whisper-quiet Operation – 49 dBa

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 (280% Higher)	0.92 UEF
Energy Use	4200 kWh	4622 kWh
5 Operating Modes Including a Vacation / Away Setting ⁴	✓	✗
Warranty	10-Year Tank & Parts Warranty	6-Year Tank & Parts Warranty
Local Rebates Available ⁵	✓	✗
Built-in WiFi, Energy Usage Reports and Energy Saving Scheduling ⁶	✓	✗

NOTE: This information is based on a comparison of a 50-gallon Rheem® Hybrid Builder Class Electric Water Heater and a standard electric tank water heater, defined as an electric residential tank water heater with a 0.92 UEF, and on DOE national average energy costs.

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



Rheem.com/HybridBuilder