

RUUD® HYBRID ELECTRIC HEAT PUMP – BUILDER
IDEAL FOR NEW CONSTRUCTION

- High efficiency - 3.50 UEF
- Meets NEEA Tier 3 requirements
- IECC and Title 24 ready
- Exceeds ENERGY STAR® and DOE Zero Energy Ready Home water heater equipment requirements
- Best-in-class 10-year warranty¹



New! Top Connections
 and Duct Ready Design

UP TO
276%
 MORE
 EFFICIENT



HOW OUR NEW RUUD STACKS UP

RUUD® HYBRID ELECTRIC HEAT PUMP
 BUILDER VS. STANDARD ELECTRIC TANK TYPE

	Ruud® Hybrid Electric	Standard Electric Tank-type
Energy Efficiency	3.50 UEF (276% Higher)	0.93 UEF
Yearly Energy Use	928 kWh	3493 kWh
5 Operating Modes Including a Vacation / Away Setting ³	✓	X
Warranty ¹	10-Year Tank & Parts Warranty	6-Year Tank & Parts Warranty
Local Rebates Available ⁴	✓	X
Built-in Wi-Fi	✓	X
Energy Usage Reports	✓	X
Energy Saving Scheduling ³	✓	X

NOTE: This information is based on a comparison of a 50-gallon Ruud® Hybrid Electric Heat Pump Water Heater Builder Model and a standard electric tank water heater of like capacity with minimum efficiency.

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

EASY TO SELL, INSTALL & SERVICE

- 73% Reduction in average energy costs²
- Built-in EcoNet® Wi-Fi control
- Space saving design for tightest installs, including closets
- 0" Side clearance requirement
- No ducting required
- All service components on front of the unit
- Preventive maintenance alerts on unit and via the Ruud contractor app



¹ See residential warranty certificate for complete information or view warranty details at RheemWarranties.com.
² Based on comparison of 50-gallon Hybrid and standard electric tank of like capacity with minimum efficiency.
³ Wi-Fi broadband connection and Ruud EcoNet App required; connection between water heater and app dependent on external factors beyond Ruud's control. ⁴ Federal Tax credit of 30% of project cost up to \$2000 expires 12.31.2032. Rebates vary by state.

