



HYBRID ELECTRIC WATER HEATERS

PROFESSIONAL ULTRA[®] HYBRID ELECTRIC IS THE MOST EFFICIENT WATER HEATER AVAILABLE



Efficiency

- High 3.50 EF tremendously reduces annual operating cost compared to a standard 50-gallon electric mode
- ENERGY STAR[®] rated

Performance

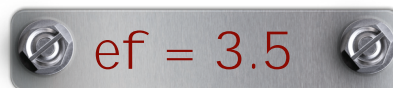
- Delivers hot water faster than most standard electric water heaters – 70 gallons first-hour delivery (FHD) for 50-gallon model, 78 gallons FHD for 65-gallon model and 90 gallons FHD for 80-gallon model
- Ambient operating range: 37-145°F is widest in class, offering more days of HP operation annually; designed to meet Northern Climate Spec (Tier 3)

Easy Installation

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

Integration

- LCD Screen with built-in water sensor alert with audible alarm
- EcoNet[™] WiFi-connected technology and free mobile app gives users control over water systems, allowing for customizable temperature, vacation settings, energy savings and system monitoring at home or away. Visit Ruud.com/EcoNetConnect
- Water sensor detects water outside of the unit and sends an alert via the free Rheem EcoNet[™] mobile app to the homeowner



50
GALLON

65
GALLON

80
GALLON

RELY ON RUUD.™

HYBRID ELECTRIC WATER HEATERS

Operation Modes

- Energy Saver
- Heat Pump
- High Demand
- Electric
- Vacation: 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

Accessories

- Earthquake Kit part number SP20882, sold separately
- Vibration Isolation Kit part number SP20883, sold separately

Warranty

- 10-Year limited tank
- 10-Year limited parts warranty



DESCRIPTION		ENERGY FACTOR	FEATURES				TANK DIMENSIONS			
GAL. CAP.	MODEL NUMBER		COMPRESSOR BTU/H	SOUND LEVEL (dBa)	FIRST HOUR	RECOVERY IN G.P.H. 90° F RISE	HEIGHT (in.)	DIAM. (in.)	UNIT WEIGHT (lbs)	APPROX. SHIP. WEIGHT
50	PROUH50 T2	3.50 EF	4200	49	70	29	61"	22-1/4"	178	218
65	PROUH65 T2	3.50 EF	4200	49	78	29	64"	24-1/4"	225	262
80	PROUH80 T2	3.50 EF	4200	49	90	29	74"	24-1/4"	244	281

Currently available in 60 HZ compressor only