

# **Residential Electric** Tiny Titan<sup>®</sup> Utility



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## 6-Year Limited Tank/Parts Warranty\*

All residential electric water heaters have the Fused Ceramic Shield lining, a durable glass coating that is fused to the tank's interior surface at 1600°F, forming a corrosion-resistant lining for years of dependable protection and use.

Flexible 3/4" Water Connections

Top inlet and outlet ready to use; optional side inlet & outlet plugged for field conversion

• Long Lasting Copper Heating Element Screw-in, direct immersion, single heating element for maximum

efficiency; available in various voltage/wattage combinations (120 VAC is standard).

- Thermostat/High Limit Control Single-element thermostat with high limit, for long lasting safe operation.
- Foam Insulation

The tank is surrounded by a thick coat of environmentally friendly non-CFC polyurethane foam to trap heat inside the tank, saving energy.

Anode Rod

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Top-mounted, heavy-duty anode for added tank protection against corrosion extending the life of the tank.

- Drain Valve
  Durable, tamper-resistant brass drain valve
- T&P Valve

Conveniently located on the side of the tank to facilitate piping to a drain or external to the residence.

- Built-In Electric Junction Box Convenient top-located junction box, ready for 1/2" or 3/4" conduit.
- Code Approvals
  Listed to UL 174. All models are certified at 300 PSI test pressure and
  150 PSI working pressure



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\*For complete warranty information consult the written warranty of American Water Heaters found at www.americanwaterheater.com, or call (800) 999-9515.

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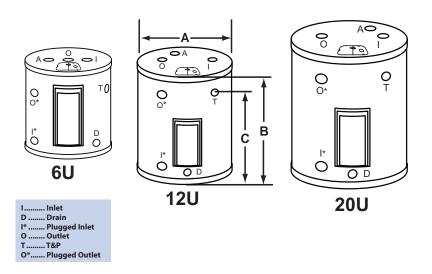
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MODEL NUMBER	GALLON CAPACITY	ELEM STANDARD	ENTS   MAXIMUM	GPH RECOVERY 90° RISE	EF	JACKET DIAMETER A	HEIGHT TO TOP OF HEATER B	HEIGHT TO SIDE T&P VALVE C	APPROX. SHIPPING WEIGHT
E61-06U-017SV	6	120V/1650 W	240V/3000 W	7.5	N/A	14-1/4	15-3/8	10-3/4	31
E61-12U-015SV	12	120V/1500 W	240V/4500 W	6.9	N/A	16	22-3/4	16-1/2	49
E61-20U-015SV	19	120V/1500 W	240V/4500 W	6.9	N/A	18	25	18-1/2	65

For 20 gallon lowboy, model E61-19L-045DV, please see spec sheet NRESS00408.

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Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement. Dimensions on all charts shown in inches.

#### Specification

Residential electric water heater(s) shall be Utility model \_\_\_\_\_\_\_ as manufactured by American Water Heaters, or an approved equal, and shall have a \_\_\_\_\_\_ - year tank warranty and a \_\_\_\_\_\_\_ -year parts warranty, when installed in a residential application. Heater(s) shall have a storage capacity of \_\_\_\_\_\_ gallons and shall have a rated input of \_\_\_\_\_\_\_ kW at \_\_\_\_\_\_ Volts, single phase, 60 cycle AC, and shall be designed, tested and listed in accordance with Underwriter's Laboratories standard UL 174. The interior of the storage tank shall be lined with a Fused Ceramic Shield lining, fused to the tank at 1600°F, forming a corrosion-resistant lining; polymer linings are not acceptable. Each tank shall be furnished with an internal anode for cathodic protection. The unit must be equipped with a built-in electrical junction box. Electrical heating element shall be screw-in, direct immersion, resistance type. Element operation shall be controlled by a thermostat. A high temperature cutoff shall be supplied as an integral part of the heater. Element access panel shall be provided on the front of the heater. A corrosion-resistant drain valve shall be rorosided on the front of each unit. The tank shall be totally encased in a metal jacket and insulated with a non-CFC foam to reduce standby heat loss. The tank must be design certified for 300 PSI test pressure and 150 PSI working pressure.

## **Distributed By:**

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### Warranty and Service

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500 Princeton Road (FEDEX, UPS) Johnson City, TN 37601-2030 P.O. Box 1597 (Mailing) Johnson City, TN 37605-1597 (800) 999-9515 FAX (800) 999-5210

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