HYBRID WATER HEATERS **TANK-TANKLESS CROSSOVER TTX SERIES**

40 U.S. GALLONS

-

G<u>iant</u>





THE BEST OF BOTH WORLDS!

HYBRID WATER HEATERS - TTX SERIES

Giant's TTX series offers an exceptional performance while providing an increase in hot water capacity.

These models are designed with a technology that combines a traditional water heater and a Tankless water heater.

This system allows you to recover the equivalent of two 50 gallon standard water heaters while using a 40 gallon storage tank. The water is heated in the engine (Tankless) and not directly in the tank, resulting in less thermal stress on the inner-tank.

A temperature controller including five different settings allows you to set your desired heat level.

Installation is easy and hassle-free.

Giant's TTX series is the best of both worlds!



BENEFITS

I - CAPACITY TO SUPPLY - TANKLESS TECHNOLOGY

Continuous hot water simultaneously to multiple plumbing fixtures. Hot water recovery is much faster than a traditional water heater.

2 - FACTORY INSTALLED 3/4" NPT DI-ELECTRIC NIPPLES

Extends the life of the water heater by providing excellent corrosion protection.

3 - FLAMMABLE VAPOR SENSOR

Detects the presence of flammable vapors and shuts down the water heater.

4 - FACTORY INSTALLED TEMPERATURE & PRESSURE-RELIEF VALVE

Protects the tank from the damaging effects of excessive temperature and pressure.

5 - INSULATION

A thick uniform blanket of **GREENFOAM** eco-friendly insulation keeps the water hotter for longer periods, reduces standby losses and energy costs. **GREENFOAM** contains no HCFC'S (hydrochlorofluorocarbons), CFC'S (chlorofluorocarbons) nor VOC's (volatile organic compounds).

6 - NO EXHAUST FLUE IN STORAGE TANK Minimizes standby heat loss.

7 - OPERATION UNIT & TEMPERATURE CONTROL

Allows quick adjustments for desired temperature. The diagnostic capabilities of the controller also makes it easy to operate.

8 - QUICK AND EASY INSTALLATION

Similar to a standard water heater, makes it perfect for sameday replacement. Indoor installation only.

9 - STANDARD WATER CONNECTIONS:

- 1/2" (1,3 cm) gas line supply MNPT*
- 4" (10 cm) diameter Type B-Vent
- 3/4" MNPT Hot water outlet
- Temperature and pressure-relief valve: 3/4" FNPT
- 3/4" MNPT Cold water inlet

10 - COMBUSTION AIR SCREEN

Equipped with a Combustion Air CO sensor. It allows the water heater to shut down if carbon monoxide is detected in the combustion chamber.

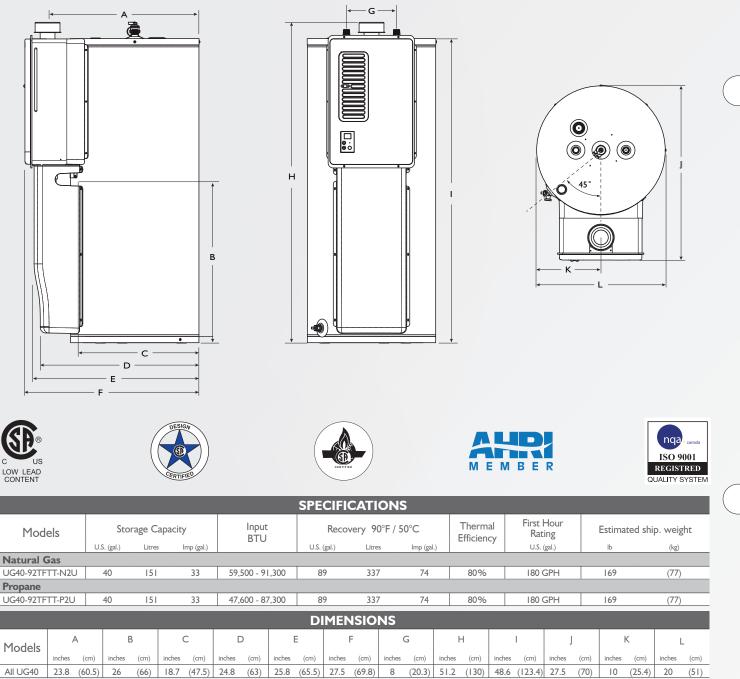
II - EASY SERVICE ACCESS TO COMPONENTS

For fast repairs and part replacements.

*As with all gas appliance applications, installers should check and abide by local gas-pipe size and national installation gas codes.

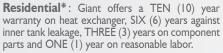
RESIDENTIAL, COMMERCIAL OR COMBINATION APPLICATION





Electrical Requirements: 120 Volts AC - 60 Hz, supplied with six (6) foot (1.8 m) plug-in power cord. Warranty may change depending on application and use of recirculation systems.









inner tank leakage, THREE (3) years on component parts and ONE (I) year on reasonable labor.

Commercial*: Giant offers a THREE (3) year warranty on heat exchanger, ONE (1) year against inner tank leakage, THREE (3) years on component parts and ONE (1) year on reasonable labor.

Combination space heating/domestic hot water*: Giant offers a FIVE (5) year warranty on heat exchanger, ONE (1) year against inner tank leakage, THREE (3) years on component parts and ONE (I) year on reasonable labor.

*For more specific warranty details including exceptions, consult the owner's manual that come with each water heater.

In accordance with our company policy of on-going product improvement, Giant Factories Inc. reserves the right to make changes without prior notice.



A family company since 1945.

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