

THE HEAT IS ON....



MARINE ELECTRIC HOT WATER HEATER

EACH MODEL INCLUDES ALL THESE FACTORY INSTALLED FEATURES
AS STANDARD:

- Highly polished stainless steel jacket will not rust or corrode.
- 316L stainless steel tank @ 150 PSI working pressure.
- Extended life immersion type heating element.
- Transcoil™ quick recovery stainless steel heat exchanger.
- High density fiberglass insulation for long lasting hot water.
- A.S.M.E. approved temperature/pressure relief valve.
- Brass in-line cold water check valve.
- Automatic thermostat with built in limit switch.
- Factory installed hold down brackets.
- Pre-wired, high temperature pigtailed with safety ground terminal.
- Five year limited warranty against defects, workmanship, or tank failure.

ATLANTIC SS HEATERS:

Model #	Heat Exchanger	Capacity
T6	without	6 gallon
T6E	with	6 gallon
T10	without	10 gallon
T10E	with	10 gallon
T12	without	12 gallon
T12E	with	12 gallon
T20	without	20 gallon
T20E	with	20 gallon
T30	without	30 gallon
T30E	with	30 gallon
T40	without	40 gallon
T40E	with	40 gallon

Atlantic MARINE STAINLESS CORPORATION

7176 S.W. 47th Street, Miami, Florida 33155 • Tel. (305) 665-9900



MARINE ELECTRIC HOT WATER HEATER

For those who demand the superior quality of stainless steel, Atlantic SS Heaters are known for their high standards of construction and reliable service. Atlantic SS Heaters are engineered exclusively for the marine industry and will withstand the combined effects of continuous exposure to heat, shock, and corrosive salt spray. They are built to take it and will never rust out: that we guarantee!

Atlantic's advanced engineering technology has to its credit the new Transcoil™ Heat Exchanger. The all stainless steel Transcoil™ design has a high surface area of 167 sq. in. and produces 18.5 gallons of hot water/hr. This means super fast recovery and more usable hot water in a smaller capacity unit.

The factory installed 3/4" temperature/pressure safety valve is nonmetallic coated and is A.S.M.E. approved. The thermostat and heat element are U.L. component listed and each unit meets U.S.C.G. (183.410) requirements for ignition protection. The design is a low profile rectangular shape and they will fit under a standard salon seat or in any area where space is at a premium. There is easy access to components and all connections are conveniently located at one end.

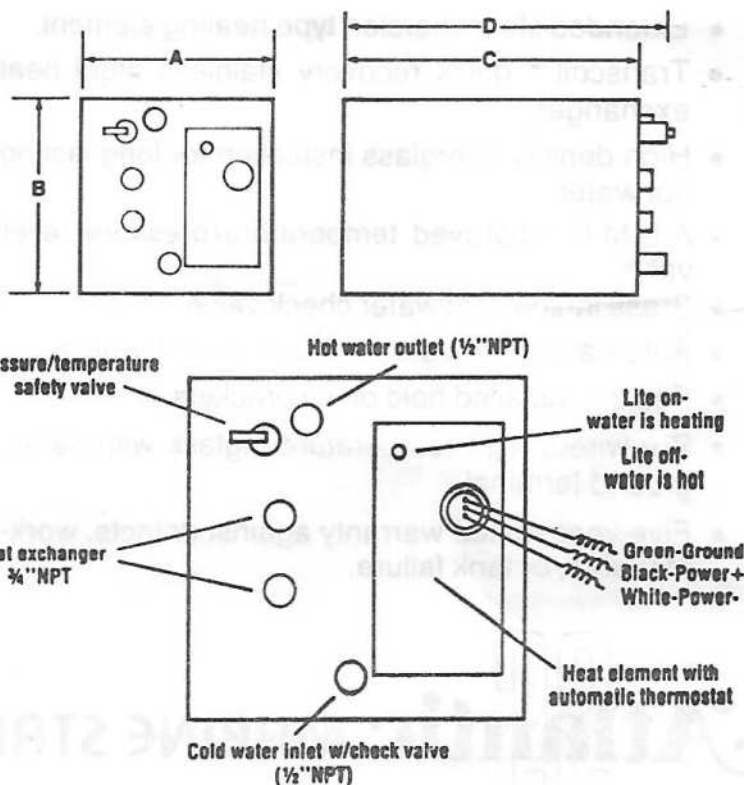
Atlantic SS Heaters are an investment in quality and state of the art technology, and yet boast the lowest prices on the market. We are confident our units will outlast and outperform any water heater manufactured today, and we back that up with a 5 year warranty.

SPECIFICATIONS:

MODEL	A	B	C	D	LB/DRY
T6 & T6E	12½	12½	15	17½	18¾/21
T10 & T10E	12½	12½	23¾	26½	28¾/31
T12 & T12E	12½	12½	28¾	31½	33¾/35½
T20 & T20E	17	17	29½	33	42/46
T30 & T30E	22	22	26	28½	48/54
T40 & T40E	24	24	30	32½	56/62

TECHNICAL DATA:

Type: Horizontal Mount
 Tank Material: 316L Stainless Steel
 Jacket Material: 304 Stainless Steel
 Test Pressure: 300 PSI
 Working Pressure: 150 PSI, A.S.M.E. approved T/P valve
 Insulation: 2" R18 High Density Fiberglass
 Heat Element: Chromalox Extended Life 1000W/120VAC. Other Watts & Volts Available
 Heat Exchanger: Transcoil™ Stainless Steel 167 sq.in. Rapid Recovery
 Recovery Rate: 18.5 gal./hr. @ 160° F.
 Check Valve: ½" NPT Female Brass In-Line.
 Thermostat: Automatic Limit, Opens 148° F ± 5° F, Closes 135° F ± 5° F



Units are pre-wired for 110V. Wire units to a 10A. circuit breaker.