



# Titanium In-Line Heaters

This is the most innovative aquatic in-line heater to come along in years. Manufactured with the highest quality components, every heater comes with these outstanding features:

- Pure titanium heating element and housing
- Easy to set digital thermostat
- Separate high limit safety switch
- Reversible flow switch
- Integral contactor relay
- 1.5 kW to 8 kW
- Indoor or outdoor use
- CE approved (UL Approval pending)

See our website for additional information.



[www.aqualogicinc.com](http://www.aqualogicinc.com)

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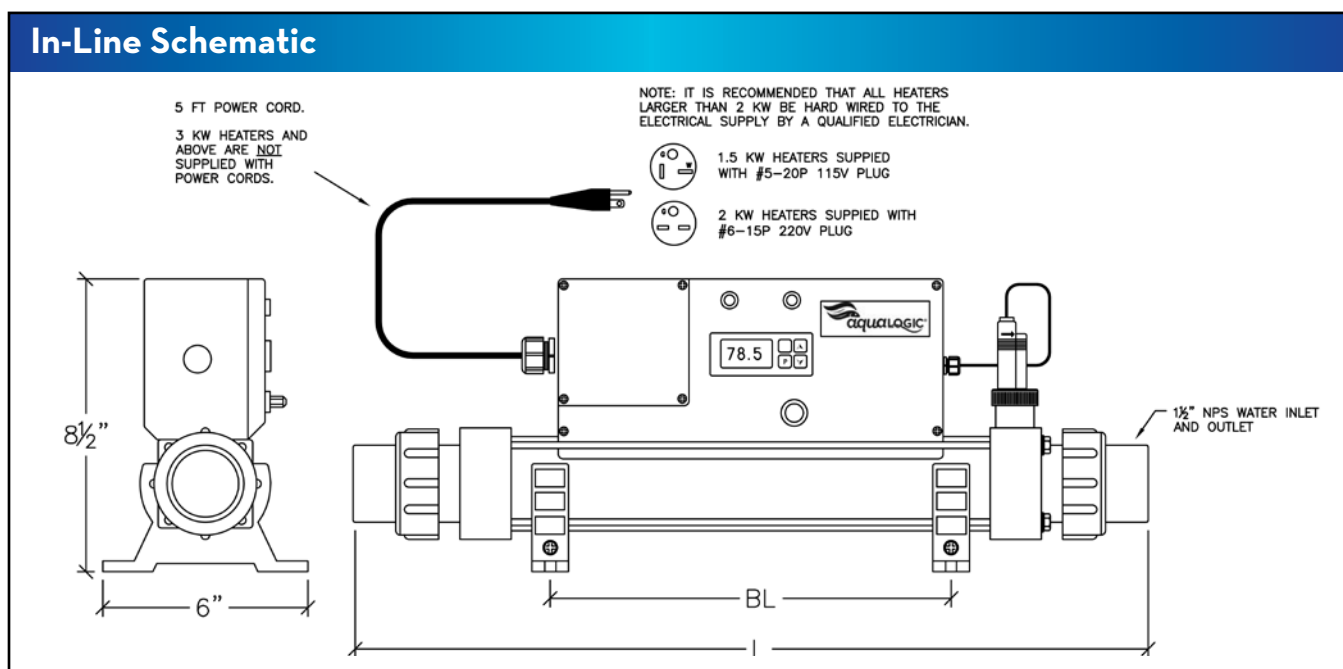
# Technical Specifications

This Electric Titanium Aquatic Heater is the latest addition to our growing product range. Pure Titanium flow tube and elements ensure its suitability for use on all aquatic systems, including salt water / tropical marine. With outstanding resistance to fatigue and erosion,

Titanium has a low density, excellent strength, and does not corrode in salt water and is considered to be physiologically inert. These heaters can be used for indoor or outdoor use.

Main Tank	PURE Titanium
Heating Elements	PURE Titanium
Control Thermostat	0°F - 90°F with 1°F differential
High Limit Safety Thermostat	122°F Manual Reset
Minimum Flow Requirement	256-gph
Maximum Flow Velocity	2560-gph

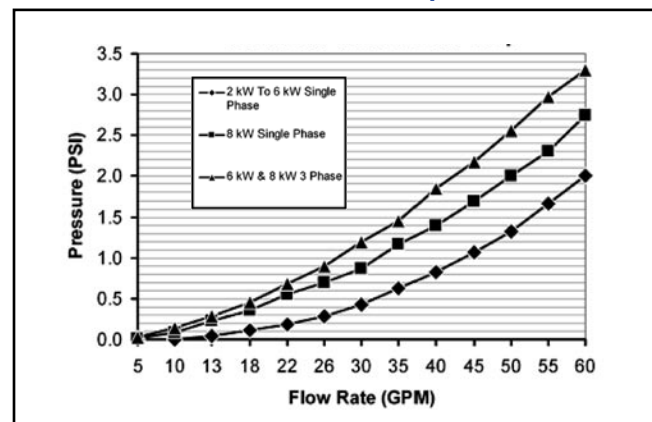
## In-Line Schematic



## Heater Specifications

Part #	Power Output	Amp
HTI-1.5-110* (1)	1.5-kW 110V	14
HTI-2-110* (1)	2-kW 110V	19
HTI-2-230* (1)	2-kW 230V	9
HTI-3-230*	3kW 230V	13
HTI-4-230	4kW 230V	18
HTI-6-230	6-kW 230V	27
HTI-8-230	8-kW 230V	35
HTI-6-230-3	3 Phase Delta 6-kW 230V	16
HTI-8-230-3	3 Phase Delta 8-kW 230V	22

## Flow Rate vs. Pressure Drop



\* Also available in 316 Stainless Steel for fresh water applications. Use Part # HSS in place of HTI. (1) Heaters come pre-wired with a power cord. Specifications subject to change. ©2007

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