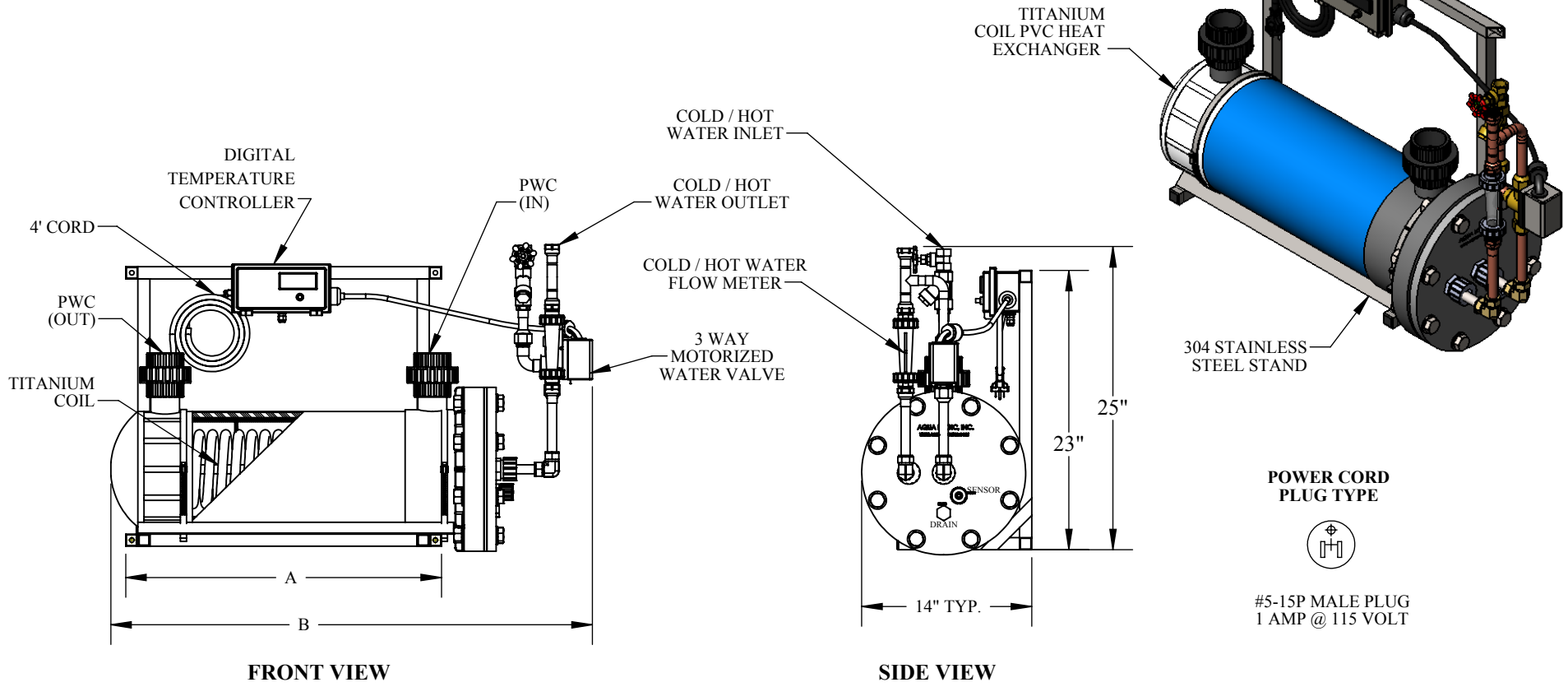


# HX-24-W THRU HX-60-W SPECIFICATION

USED FOR INDOOR FRESH AND SALT WATER APPLICATIONS



PWC: PROCESS WATER CONNECTION SIZE

HEAT EXCHANGER SPECIFICATIONS							
MODEL NO.	*NOMINAL BTUH / KW	PROCESS WATER FLOW RATE (GPM)	COLD / HOT WATER FLOW RATE (GPM)*	A	B	PWC IN / OUT (SLIP)	COLD / HOT WATER SUPPLY IN / OUT (FPT)
HX-24-W	24K / 7	40	5 / 2.5	18 1/2"	34"	2"	3/4"
HX-36-W	36K / 10.5	40	7 / 3.5	26"	41"	2"	3/4"
HX-48-W	48K / 14	60	10 / 5	33 1/2"	49"	2"	3/4"
HX-60-W	60K / 17.5	60	12 / 6	41"	56.5"	2"	3/4"

**\*NOTE:**

- \*FLOW RATE (GPM) AND (BTU) RATING IS BASED ON 40°F EWT @ 10°F ΔT (COLD) OR 180 °F EWT @ 20 °F ΔT (HOT) WATER SUPPLY.
- CONTACT AQUA LOGIC FOR SIZING IF, PARAMETERS DIFFER FROM ABOVE.
- ALL DIMENSIONS ARE AN APPROXIMATION AND CAN CHANGE AT ANY TIME.

**OPTIONS:**

- SCH 80 PVC HEAT EXCHANGER.
- SCH 40 OR SCH 80 CPVC HEAT EXCHANGER (CPVC RECOMENDED FOR ALL HOT WATER APPLICATIONS WHERE HOT WATER FEED EXCEEDS 130°F).
- 316 STAINLESS STEEL STAND AND HARDWARE.
- 2 WAY MOTORIZED WATER VALVE AVAILABLE.



9558 Camino Ruiz,  
San Diego, CA 92126

DRAWING # PDF-0040 SHEET TITLE

HX-24-W THRU 60-W SPECIFICATIONS

* COPYRIGHT * These drawings including design idea and construction techniques herein are the sole property of Aqua Logic Inc. They shall not be revised, copied, or reproduced in any manner without the written consent of Aqua Logic Inc..		DESCRIPTION WATER TO WATER HEAT EXCHANGERS		SCALE		SHEET #	
DRAWN BY Chris Tran Rojas	DATE 3/1/2018	REVISION A	SCALE 1:12		SHEET # 1 OF 1		