



Specifications for Ti-HXU Heat Exchangers (Water to Water)

MODEL NO.	SHELL SIDE 10"		TITANIUM TUBE SIDE		DIMENSIONS *						
	PD (psi)	INLET / OUTLET	PD (psi)	INLET/ OUTLET	A	B	C	D	E	F	G
Ti-HXU-40W	1.5	2 1/2"	0.15	1 1/2" FNPT	127"	114"	98"	100"	16"	20"	24"
Ti-HXU-35W	1.5	2 1/2"	0.20	1 1/2" FNPT	127"	114"	98"	100"	16"	20"	24"
Ti-HXU-30W	1.5	2 1/2"	0.25	1 1/2" FNPT	127"	114"	98"	100"	16"	20"	24"
Ti-HXU-25W	1.5	2 1/2"	0.30	1 1/2" FNPT	127"	114"	98"	100"	16"	20"	24"
Ti-HXU-20W	1.5	2 1/2"	0.10	1 1/2" FNPT	65"	54"	38"	40"	16"	20"	24"
Ti-HXU-15W	1.5	2 1/2"	0.10	1 1/2" FNPT	65"	54"	38"	40"	16"	20"	24"
Ti-HXU-10W	1.5	2 1/2"	0.15	1" FNPT	65"	54"	38"	40"	16"	20"	24"

1. Shell side pressure drop @ 100gpm Tube side pressure drop @ 40gpm

*. Dimensions may vary, if size is critical please contact UMI to discuss options.

Options: SCH 80 And CPVC material shell construction.
 316 Stainless steel stand.
 316 Stainless steel hardware.
 Marine Grade Aluminum Mounting frame.



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TITLE:
 Ti-HXU-10W Thru 40W Heat Exchanger Water - Water

Last Update: 12-04-2009

Date: 11-11-2009

BY: EK