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Spirally-wound high quality stainless steel 0.049" wall coil and 14ga. 316L stainless steel shell.
 Passivated stainless steel finish.
 All connections are female couplings for quick and simple installation.



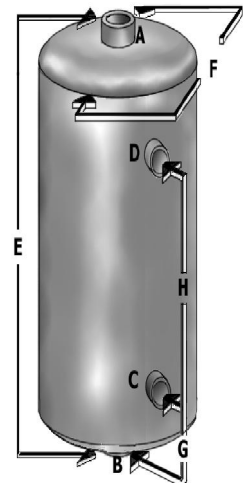
PERFORMANCE

Boiler Supply temp = 200 °F		MHX 150	MHX 200	MHX 300	MHX 400	MHX 600	MHX 900	MHX 1200	MHX 1500
Boiler flow rate	GPM	15	20	30	40	60	90	120	150
Pool outlet temp.	°F	80	80	80	80	80	80	80	80
Pool flow rate	GPM	30	30	40	40	80	90	120	150
Output	Btu/hr	150.000	200.000	300.000	400.000	600.000	900.000	1.200.000	1.500.000

*Note Data provided for general indication only.

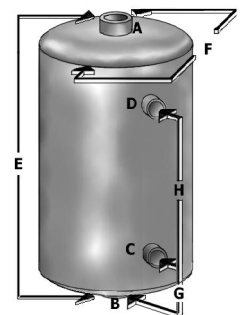
DIMENSIONS

Connections	Type	MHX 150	MHX 200	MHX 300	MHX 400	MHX 600	MHX 900	MHX 1200	MHX 1500
A – Cold Water inlet	NPT coupling.	1 1/2"	1 1/2"	1 1/2"	1 1/2"	2"	2"	2"	2"
B – Hot Water outlet	NPT coupling.	1 1/2"	1 1/2"	1 1/2"	1 1/2"	2"	2"	2"	2"
C- Supply from boiler	NPT coupling.	3/4"	1"	1"	1"	2"	2"	2"	2"
D – Return to boiler	NPT coupling.	3/4"	1"	1"	1"	2"	2"	2"	2"



Overall Dimensions	MHX 150	MHX 200	MHX 300	MHX 400	MHX 600	MHX 900	MHX 1200
E	14 3/4"	15 3/4"	24 3/4"	31 1/2"	47"	68 1/2"	89 1/4"
F	8"	8"	8"	8"	8"	8"	8"
G	3 1/4"	3 1/4"	3 1/4"	3 1/4"	26 1/4"	48"	68 1/2"
H	8 1/4"	9"	18"	24 3/4"	20 3/4"	20 1/2"	20 3/4"

*Note: Sacrificial anode installation recommended in all situations.



SPECIFICATIONS

MODEL	Shell Volume US Gal	Heating Surface Sq.ft	Coil Length ft.	Coil P.D. at boiler flow rate ft. Head	Shipping Weight lbs.
MHX 150	2,4	1,96	10	9	15
MHX 200	2,2	2,62	10	13	20
MHX 300	3,8	5,24	20	13	30
MHX 400	4,7	7,33	28	13	40
MHX 600	7,5	10,47	40	13	70
MHX 900	11,4	15,71	60	13	100
MHX 1200	15,1	20,94	80	13	130
MHX 1500	18,8	26,18	100	13	160

MAXIMUM OPERATING PRESSURE

SHELL 150 PSI
 COIL 150 PSI

*** Passivated Treatment for Maximum Corrosion Resistance. ***

LIMITED WARRANTY
2 YEARS RESIDENTIAL
1 YEAR COMMERCIAL