

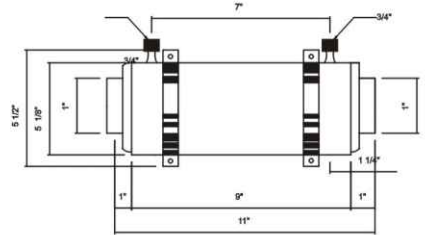
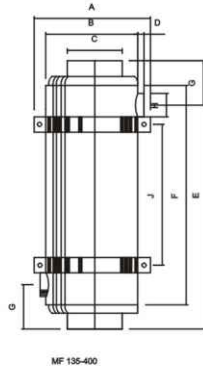


HEAT EXCHANGER

SERIES



THERMIC-HEAT EXCHANGER SERIES



Technical data

Model	A	B	C	D	E	F	G	H	J	K	Weight(lb)
MF-135	51/2"	51/8"	1"	1/4"	131/2"	11"	3"	11/2"	4"	31/2"	8
MF-200	51/2"	51/8"	1"	1/4"	183/4"	16"	3"	11/2"	9"	31/2"	11
MF-260	51/2"	51/8"	1"	1/4"	233/4"	211/4"	3"	11/2"	14"	31/2"	14
MF-400	51/2"	51/8"	1"	1/4"	413/4"	393/8"	31/2"	2"	311/2"	4"	24
MF-80	(See figure)										

Heat Exchange MF Series

Model	Output Heat			Hot Water Flow		Cold Water Flow		Surface Heat Transfer		Volume
	Btu/hr	KW	Kca/h	Ft	L/min	Ft	L/min	Sq-ft	m	m2
MF-80	95.00	25	20.00	1.8	30	0.3	25	2.0	0.2	<30
MF-135	135.00	40	34.00	1.0	25	2.7	200	3.2	0.3	30-60
MF-200	200.00	60	51.00	1.7	30	4.5	250	4.8	0.45	60-75
MF-260	260.00	75	65.00	2.3	35	6.0	300	6.4	0.6	75-116
MF-400	400.00	120	100.00	6.0	50	8.0	360	11.8	1.1	115

Remark : The data is reference for the pool water of going up by 0.5c per hour. And this data will be affected by environment



THERMIC

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