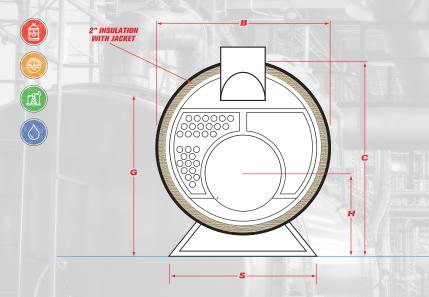
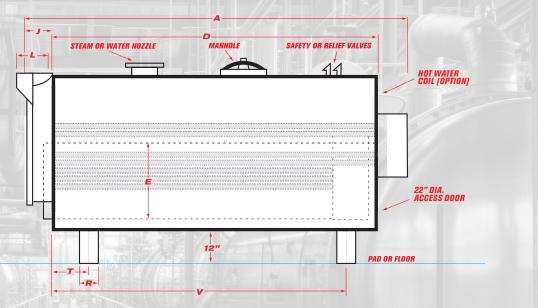




RATINGS, DATA AND DIMENSIONS





GROSS OUTPUT									NET RATING				FIRING RATE				Heating		Furnace	
Horsepower			team diation	Stear	n Therma		am per h 1 & at 212		Steam Radiation	s	team The	ermal	Light (Dil	Gas		Surface (fireside)		Volume	
н	H.P.		Q. FT.		мвн	L 1	BS/HR.		SQ. FT.		МВН		GPH		МВН		SQ. FT.		CU. FT.	
150		21	21008		5021		5175		16281		3891		43.2		6122		750		53.1	
А	В	С	D	E	F	G	н	J	K	L	M	N	Р	Q	R	S	т	V		
Overall	Overall Width	Overall	Shell	Furnace	Furnace	Normal	Height-	Depth-	Depth-	Vent	Тор-	Bottom-	Top-	Bottom-	Saddle	Saddle	C.L. Front	C.L. Rear	Steam	Return

	Overall Length	Width (over 2" insulation)	Overall Height	Shell Length	Furnace Diameter	Furnace Length	Normal Water Line*	Gight- C.L. of Furnace	Deptn- Reversing Chamber	Smoke Hood	Outlet Dia.	Front Rev. Chamber	Front Rev. Chamber	Smoke Hood	Smoke Hood	Saddle Width	Saddle Length	C.L. Front Saddle	C.L. Rear Saddle	Steam Outlet Size	Return Size	
1	FTIN.	IN.	IN.	FTIN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	
	171.88	75.13	85.13	120.63			71.38	33.38	9		16					8	56	10	98.38	8	6	

Heat Release Rate	Steam Disengaging Area at N.W.L.	Steam Cubic Space Over N.W.L.	Steam Space from Normal w.l. to Inside Shell	Water Content to N.W. Line	Dry Weight (Approx.)	Operating Weight (Approx.)		
BTUs/FT3/HR	SQ. FT.	CU. FT.	IN.	GAL.	LBS.	LBS.		
115251	45.8	37.3	11	991	12700	23300		

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* Normal water lines shown here are without a hot water Coil. For hot water coil, add 1 3/4".