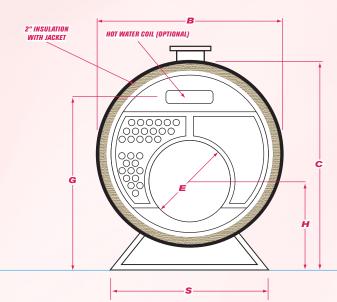
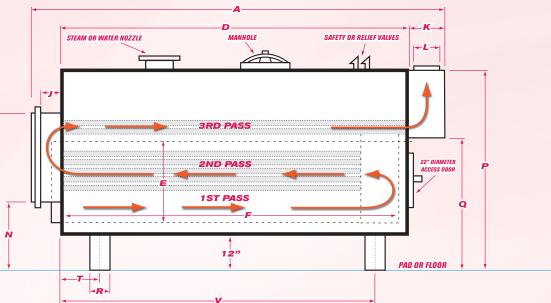
D5-600-5 RATINGS, DATA AND DIMENSIONS





GROSS OUTPUT				NET RATING				FIRING RATE				Heating Surface								
Horsepower		Steam Radiation		Stear	Steam Thermal		Steam per hr. from & at 212°F		Steam Radiation		Steam Thermal		Light Oil		Gas		(fireside)		Furnace Volume	
Н	.P.	S	Q. FT.		MBH	L	.BS/HR.		SQ. FT.		MBH		GPH		MBH		SQ. I	FT.	CU.	FT.
6	00	84	,000	2	0,085	2	0,700		64,974		15,594		170.8	8	24,49	94	3,0	00	317.	067
A	B	C	D	E	F	G	H	J	K	L	М	N	P	Q	R	S	T	V		
Overall Length	Overall Width (over 2 insulation)	Overall Height	Shell Lentgh	Furnace Diameter	Furnace Length	Normal Water Line *	Height - C.L. of Furnace	Depth- Reversing Chamber	Depth- Smoke Hood	Vent Outlet Dia.	Top - Front Rev. Chamber	Botton - Front Rev. Chambe	Smoke	Bottom - Smoke Hood	Saddle Width	Saddle Length	C.L. Front Saddle	C.L. Rear Saddle	Steam Outlet Size	Return Size
FTIN.	IN.	IN.	FT IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.
31′ - 9 ½″	90 ½	97 ½	27′ - 6 ½″	45 5⁄8	322 7/8	82 %16	39	12	36	33	81 ¾	36 5⁄8	96	68 ½	8	74	17	304 ³ ⁄ ₄	10	4
Heat Release Rate			Steam D	iteam Disengaging Area at N.W.L.			iteam Cubic Space Over N.W.L.		Steam Space from normal w.l. to inside shell			Water	Water Content to N.W. Line		Dry Weight (Approx.)		Operating Weight (Approx.)			

Heat Release Rate	N.W.L.	Steam Cubic Space Over N.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.
79,479	144.666	120.685	14 7/16	3,585	45,940	75,800

* Normal water lines shown here are without a hot water Coil. For hot water coil, add 1 ¾".