	UNIT	LX-50-12	LX-100-12	LX-150-07	LX-200-07	LX-250-16	LX-300-16	LXH-200-07	LXH-250-16	LXH-300-16	LXL-50-07	LXL-100-07	LXL-150-12	LXL-200-12	LX-100SGN-12	LX-150SGN-07	LX-200SGN-07	LX-250SGN-16	LX-300SGN-16
Steam Pressure		Standard Pressure						High Pressure			Low Pressure				Ultra Lox Nox				
Utilization Horsepower [1]	BHP	50	100	150	200	250	300	200	250	300	50	100	150	200	100	150	180	250	300
Maximum Pressure	PSIG	170						300			15				170				
Equivalent Output [2]	LBS/HR	1,725	3,450	5,175	6,900	8,625	10,350	6,900	8,625	10,350	1,725	3,450	5,175	6,900	3,450	5,175	6,210	8,625	10,350
Heat Output	MMBTU /HR	1.674	3.348	5.002	6.695	8.369	10.043	6.695	8.369	10.043	1.674	3.348	5.022	6.695	3.348	5.022	6.026	8.369	10.043
Efficiency (fuel to steam) [3]		85%					87%	84%	86%		85%				85%			87%	
Operational Weight	LBS	4,600	6,600	8,800		12,700	12,600	9,100	13,000		5,100	7,500	9,700		6,600	8,800		12,700	12,600
Operational Water Content	GAL	45	60	95		135	130	100	140		40	55	95		60	95		135	130
Shipping Weight	LBS	4,200	6,000	8,000		11,500		8,200	11,800		4,700	7,000	8,900		6,000	8,000		11,500	
Width	Min IN.	33 7/8"				63"		33 7/8"	63"		43 3/8"	49 3/8"	49 5/16"		33 7/8"			63"	
Length	Min IN.	96 7/8"	125 1/8"	138 3/4"		157 7/8"		155 5/8"	156 1/4"		118 3/4"	154 3/4"	137 7/8"		140 5/8 "	154 3/4"		157 7/8"	
Height	IN.	101 5/8"	110 3/4"	125 5/8"		127"		125 3/8"	127"		146 5/8"	160 1/4"	190 1/8"		110 3/4"	125 5/8"		127"	
Power Supply		575,460,380,230, or 208V, 3 Phase, 60Hz						575,460,380,230, or 208V, 3 Phase, 60Hz			575,460,380,230, or 208V, 3 Phase, 60Hz				575,460,380,230, or 208V, 3 Phase, 60Hz				
Fuel Type [4]		NG / LPG						NG / LPG			NG / LPG				NG / LPG				
Gas Supply Pressure	PSIG	3-5 PSIG						3-5 PSIG			3-5 PSIG				3-5 PSIG				
Chimney Diameter (ID)	IN.	12" OD		20" OD				20" OD			12" OD		20" OD		12" OD	20" OD			

Note 1: Available 49 and 199 BHP rating for L.A. area

Note 2: Equivalent output calculated from and at 212°F (100°C) feed water at 212°F (100°C) steam.

Note 3: Thermal efficiencies are based on high heating values of fuels at 68°F (20°C) feed water.

Note 4: UL and c-UL approved for natural gas or propane.