Gas Consumption—City Gas of 625 B.T.U. to

Series	ENGINE. No.	Rated Power.	B.H.P.	CUBIC FEET OF GAS PER HOUR Idle	½	1	1½	2	2½	3	3½	4	5	6	7	8	9	10
		1	Total Gas															
			Gas per B.H.P.															
918	20	2	Total Gas	8¼	19	30	41	52										
			Gas per B.H.P.		38	30	27	26										
704	21	3½	Total Gas	16·0	26	35	45	55	65	74	84							
			Gas per B.H.P.		52	35	30	27	26	25	24							
951&959	3	5	Total Gas	21.3		40		59		78		97	116					
			Gas per B.H.P.			40		30		26		24	23					
965&999	4	9½	Total Gas	30.7		46		62		77		93	109	124	140	156	172	
			Gas per B.H.P.			46		31		26		23	22	21	20	19½	19	
932&1012	5	14	Total Gas	47.2		62		76		91		106	120	136	151	166	181	196
			Gas per B.H.P.			62		38		30		27	24	22	21½	21	20	19½
1652 & 0	6	20	Total Gas	69				99				129		159		189		219
			Gas per B.H.P.					49				32		26		23½		22
1129-1130	66	25	Total Gas	75						120			150			195		226
			Gas per B.H.P.							40			30			24½		22 6 10
	7	30	Total Gas															
			Gas per B.H.P.															
1014	8	36	Total Gas	149									223					297
			Gas per B.H.P.										45					30
910&965	9	50	Total Gas	214														370
			Gas per B.H.P.															37
863	10	60	Total Gas	252														
			Gas per B.H.P															
772	11	80	Total Gas	370														
			Gas per B.H.P.															
755	12	100	Total Gas	4·0														
			Gas per B.H.P.															
	13		Total Gas															
			Gas per B.H.P.															