

SELECTION TABLE

GENERATING SETS MODEL	ENGINE MODEL	ELECTRICAL OUTPUT				Fuel Consumption for prime power	Weight O - SP kg	Dimensions Open (O)			Dimensions Sound Proof (SP)				
		50 Hz, 1500 RPM						L	W	H	L	W	H		
		PRIME		STANDBY											
		KW	KVA	KW	KVA										
PRM 26	404D-22G	16	20	17	22	5.3 L/hr	500 - 680	1500	500	840	1800	800	900		
PRM 38	1103A-33G	24	30	26	33	7.1 L/hr	780 - 1110	1800	700	951	2200	1000	1150		
PRM 59	1103A-33TG1	36	45	40	50	10.7 L/hr	850 -1200	1800	700	951	2200	1000	1150		
PRM 75	1103A-33TG2	48	60	53	66	13.9 L/hr	850 -1200	1800	700	951	2200	1000	1150		
PRM 100	1104C-44TAG1	64	80	71	89	18.6 L/hr	1020 - 1400	2100	800	966	2800	1100	1200		
PRM 125	1104C-44TAG2	81	101	90	112	22.6 L/hr	1200 - 1500	2100	800	966	2800	1100	1200		
PRM 219	1106C-E66TAG4	144	180	160	200	40.2 L/hr	1700 - 2200	2700	900	1144	3600	1200	1550		
PRM 313	1506A-E88TAG3	200	250	220	275	56 L/hr	1850 -2500	3100	1200	1320	4000	1400	1900		
PRM 344	1506-E88TAG4	220	275	240	300	60 L/hr	2100 - 2600	3300	1200	1320	4000	1400	1900		
PRM 438	2206A-E13TAG2	280	350	320	400	71 L/hr	3200 - 4000	3600	1200	1725	4800	1820	2250		
PRM 563	2506A-E15TAG2	400	500	440	550	100 L/hr.	3400 - 4200	3800	1200	1725	4800	1820	2250		

Prime Power ratings are applicable for supplying electric power with 10% overload capability available for 1h/12h.

Standby Power ratings are applicable for supplying electric power in the event of power failure with no overload capability available for these ratings

SELECTION TABLE

GENERATING SETS MODEL	ENGINE MODEL	ELECTRICAL OUTPUT				Fuel Consumption for prime power	Weight O - SP kg	Dimensions Open (O)			Dimensions Sound Proof (SP)				
		60 Hz, 1800 RPM						L	W	H	L	W	H		
		PRIME		STANDBY											
		KW	KVA	KW	KVA										
PRM 26	404D-22G	19	24	21	26	6.1 L/hr	500 - 680	1500	500	840	1800	800	900		
PRM 38	1103A-33G	27	34	30	38	8.6 L/hr	780 - 1110	1800	700	951	2200	1000	1150		
PRM 59	1103A-33TG1	42	53	46	58	12.9 L/hr	850 -1200	1800	700	951	2200	1000	1150		
PRM 75	1103A-33TG2	54	68	60	75	16.6 L/hr	850 -1200	1800	700	951	2200	1000	1150		
PRM 100	1104C-44TAG1	72	90	80	100	22.0 L/hr	1020 - 1400	2100	800	966	2800	1100	1200		
PRM 125	1104C-44TAG2	91	114	101	126	24.9 L/hr	1200 - 1500	2100	800	966	2800	1100	1200		
PRM 219	1106C-E66TAG4	160	200	175	219	41.3 L/hr	1700 - 2200	2700	900	1144	3600	1200	1550		
PRM 313	1506A-E88TAG3	225	281	250	313	56 L/hr	1850 -2500	3100	1200	1320	4000	1400	1900		
PRM 344	1506-E88TAG4	252	315	277	346	69 L/hr	2100 - 2600	3300	1200	1320	4000	1400	1900		
PRM 438	2206A-E13TAG2	320	400	350	438	83 L/hr	3200 - 4000	3600	1200	1725	4800	1820	2250		
PRM 563	2506A-E15TAG2	400	500	450	563	101 L/hr.	3400 - 4200	3800	1200	1725	4800	1820	2250		

Prime Power ratings are applicable for supplying electric power with 10% overload capability available for 1h/12h.

Standby Power ratings are applicable for supplying electric power in the event of power failure with no overload capability available for these ratings