

Model Name	kVA		KW		ENGINE					ALTERNATOR	Open Version (OpenSet)			
	PRP	ESP	PRP	ESP	Type	Consumption	Cyl disp	Bore X Stroke	Cubic Cap		Dimension (LxW)	Wet Weight (kg)	Oil Cap	Tank (L)
P7.5-2S	6.8	7.5	6.8	7.5	403D-11G	2.8Lph	3L	77x81	1.1	LLB1114D	1320x552	307	4.9	45
P11-4S	10	11	10	11	403D-15G	4.1Lph	3L	84x90	1.5	LLB1014H	1320x552	393	6	45
P14-4S	13	14	13	14	404D-22G1	4.7Lph	4L	84x100	2.2	LLB1014L	1320x552	454	10.6	45
P16.5-4S	15	16.5	15	16.5	404D-22G	5.5Lph	4L	84x100	2.2	LLB1014N	1320x552	467	10.6	45
P26-1S	24	26	24	26	1103A-33G1	7.5Lph	3L	105x127	3.3	LLB1014S	1770x714	810	8.3	144
P35-1S	32	35	32	35	1103C-33TG2/3	10.6Lph	3L	105x127	3.3	LL2014H	2150x752	954	8.3	175
P50-1S	45	50	45	50	1104C-44TG2/3	16.7Lph	4L	105x127	4.4	LL2014J	2150x752	993	8	175
P50-3S	45	50	45	50	1103A-33TG2	15.6Lph	3L	105x127	4.4	LL2014J	2150x752	993	8.3	175
P80-2S	72	80	72	80	1104C-44TG2	23.5Lph	4L	105x127	4.4	LL3014B	2793x900	1386	8	230