



Power products from 13.8 KVA to 200 KVA

Diesel : Perkins

Generator :

LEROY SOMER

230/400 v , 3 Phase , 50 Hz , PF 0.8

Perkins four cycle , Water cooled , 1500 rpm diesel engine

Single bearing alternator , Class H insulation

Electronic Governor



Model	Standby		Prime		Engine					Dimention			Dry weight
	KVA	KW	KVA	KW	Type	Kwm(st)	Cyl	Bore	Stroke	L	W	H	Kg
GenSet													
P 13.5E2	13.8	11	12.5	10	403C15	13.5	3L	84	90	1320	552	1258	396
P 16.5E2S	16.5	13.5	15	12	404C22G2	20.6	4L	84	100	1320	552	1258	469
P 22E2	22	17.6	20	16	404C22G2	20.6	4L	84	100	1320	552	1258	469
P 30E1	30	24	27	21.6	1103A33G1	31	3L	105	127	1770	714	1368	790
P 33E1	33	26.4	30	24	1103A33G1	31	3L	105	127	1770	714	1368	800
P 44E3	44	35.2	40	32	1103A33TG1	46.4	3L	105	127	2150	752	1366	874
P 50E3	50	40	45	36	1103A33TG1	46.4	3L	105	127	2150	752	1366	874
P 55E1	55	44	50	40	1103A33TG2	60.5	3L	105	127	2150	752	1366	894
P 65E3	65	52	60	48	1103A33TG2	60.5	3L	105	127	2150	752	1366	944
P 88E1	88	70.4	80	64	1104A44TG2	80.7	4L	105	127	2149	752	1366	1061
P 100E	100	80	90	72	1006TG1A	96	6L	100	127	2481	746	1435	1240
P 110E	110	88	100	80	1006TG2A	105	6L	100	127	2481	746	1435	1240
P 150E	150	120	135	108	1006TAG	145	6L	100	127	2675	900	1460	1460
P 165E1	165	132	150	120	1006TAG2	150	6L	100	127	2675	900	1564	1515
P 200E2	200	160	180	144	1106CE66TAG4	180	6L	100	127	2817	900	1637	1660





Power products from 500 KVA to 2200 KVA

Diesel : Perkins

Generator :

LEROY SOMER

230/400 v , 3 Phase , 50 Hz , PF 0.8

Perkins four cycle , Water cooled , 1500 rpm diesel engine

Single bearing alternator , Class H insulation

Electronic Governer



Model	Standby		Prime		Engine					Dimention			Dry weight
	KVA	KW	KVA	KW	Type	Kwm(st)	Cyl	Bore	Stroke	L	W	H	Kg
GenSet													
P 500E1X	500	400	450	360	2806C-E16TAG1	445	6L	140	171	3828	1200	2175	3905
P 550E1	550	440	500	400	2806C-E16TAG2	483	6L	140	171	3828	1200	2175	3760
P 605E1	605	484	550	440	2806C-E18TAG1	561	6L	145	183	4111	1536	2098	4655
P 660E1	660	528	600	480	2806C-E18TAG2	607	6L	145	183	4111	1536	2098	4717
P 700E1	700	560	635	508	2806C-E18TAG2	607	6L	145	183	4111	1536	2098	4800
P 800E1	800	640	730	584	4006TAG2A	711	6L	160	190	4280	1912	2277	6059
P 900E1	900	720	800	640	4006TAG3A	786	6L	160	190	4280	1912	2277	6259
P 1000E1	1000	800	910	728	4008TAG1A	876	8L	160	190	4790	2036	2235	7114
P 1100E1	1100	880	1000	800	4008TAG2A	969	8L	160	190	4790	2036	2235	7334
P 1375E3	1375	1100	1250	1000	4012TWG2	1182	12V	160	190	4685	1800	2532	9440
P 1500E1	1500	1200	1350	1080	4012-46TWG3A	1314	12V	160	190	4888	1895	2469	9313
P 1650E1	1650	1320	1500	1200	4012TAG2A	1422	12V	160	190	5110	1800	2522	9840
P 1875E1	1875	1500	1700	1360	4016TWG2	1598	12V	160	190	5215	2205	2490	10890
P 1925E	1925	1540	1750	1400	4016TAG	1649	16V	160	190	5725	2300	3020	15500
P 2000E	2000	1600	1825	1460	4016TAG1A	1741	16V	160	190	5725	2300	3020	15500
P 2200E	2200	1760	2000	1600	4016TAG2A	1937	16V	160	190	5725	2300	3020	15500

