



Your Professional Power Assistant

60 Hz (10 - 1710 KVA) Diesel Generating Sets

PT. Nawata Kurnia Putra



GENERATING SETS



SINGLE PHASE



STANDARD OPEN SKID GENSET



THREE PHASE



WATER



DIESEL



CHECK CONTROL PANELS



COMPLIANT WITH EMISSIONS NORMATIVE 97/68/CE



P SERIES

60HZ

P SERIES (60HZ)



Powered by PERKINS (10-1710KVA)

Genset Model	KVA		CONS 100% (L/h)	Dimension (mm*mm*mm)	Weight (kg)	Engine Model	Cyl/ Arrangement	Displacement (L)	GOV
	ESP	PRP							
P11D6	11	10	248	1140*550*1020	320	403D-11D	3L	1.131	M
P16DG	16	15	247	1140*550*1020	385	403D-15G	3L	1.496	M
P25D6	25	23	233	1380*5500*1135	440	404D-22G	4L	2.216	M
P34D6	34	31	233	1380*5500*1135	440	404D-22TG	4L	2.216	M
P39D6	39	35	237	1800*735*1300	700	404D-22TAG	4L	2.216	M
P39D6	39	35	237	1800*735*1300	700	1103A-33G	3L	3.3	M
P45D6	45	41	237	1800*735*1300	800	1103A-33TG1	3L	3.3	M
P51D6	51	47	237	1800*735*1300	800	1103A-33TG1	3L	3.3	M
P57.5D6	57.5	53	237	1800*735*1300	800	1103A-33TG1	3L	3.3	M
P74D6	74	68	237	1800*735*1300	800	1103A-33TG2	3L	3.3	M
P100D6	100	90	214	1800*735*1300	800	1104C-44TAG1	4L	4.4	M
P125D6	125	113	220	1800*735*1300	800	1104C-44TAG2	4L	4.4	M
P150D6	150	138	220	1800*735*1300	1400	1106A-70TAG2	6L	5.99	E
P185D6	185	168	209	2365*820*1485	1690	1106A-70TAG2	6L	6.6	E
P210D6	210	190	211.1	2365*820*1485	1690	1106A-70TAG3	6L	6.6	E
P235D6	235	215	214	2480*900*1630	1850	1506A-E8TAG1	6L	8.7	E
P270D6	270	245	214	2480*900*1630	1850	1506A-E8TAG1	6L	8.7	E
P300D6	300	275	/	2480*900*1630	1850	1506A-E8TAG2	6L	9.3	E
P325D6	325	295	/	2480*900*1630	1850	1506A-E8TAG2	6L	9.3	E
P344D6	344	313	/	2480*900*1630	1850	1506A-E8TAG3	6L	9.3	E
P385D6	385	350	/	2480*900*1630	1850	1506A-E8TAG4	6L	9.3	E
P440D6	440	400	201	3000*1120*1985	3100	2206C-E13TAG2	6L	12.5	E
P500D6	500	450	202	3000*1120*1985	3160	2206C-E13TAG3	6L	12.5	E
P440D6	440	400	202	3000*1120*1985	3160	2206D-E13TAG2	6L	12.5	E
P500D6	500	450	202	3000*1120*1985	3160	2206D-E13TAG3	6L	12.5	E
P440D6	440	400	202	3000*1120*1985	3160	2206A-E13TAG5	6L	12.5	E
P485D6	485	440	202	3000*1120*1985	3160	2206A-E13TAG6	6L	12.5	E
P560D6	560	510	196	3250*1120*1985	3160	2506D-E15TAG1	6L	15.2	E
P560D6A	560	510	196	3250*1120*1985	3160	2506C-E15TAG1	6L	15.2	E
P633D6	633	575	196	3250*1120*1985	3210	2506C-E15TAG3	6L	15.2	E
P700D6	700	638	196	3060*1120*1985	3210	2506C-E15TAG4	6L	15.2	E
P575D6	575	525	196	3250*1120*1985	3160	2506A-E15TAG3	6L	15.2	E
P633D6	633	575	196	3250*1120*1985	3210	2506A-E15TAG4	6L	15.2	E
P688D6	688	625	196	3060*1120*1985	3210	2806A-E18TAG1A	6L	15.2	E
P770D6	770	700	209	3575*1536*2080	3960	2806A-E18TAG3	6L	18.13	E
P770D6A	770	700	209	3575*1536*2080	3960	2806C-E18TAG3	6L	18.13	E
P825D6	825	750	209	4020*1706*2080	3960	4006-23TAG2A	6L	22.9	E
P920D6	920	838	209	4020*1706*2080	4925	4006-23TAG3A	6L	22.9	E
P950D6	950	865	210	4680*2070*2450	11500	4008TAG1	8L	30.56	E
P1100D6	1100	1000	210	4680*2070*2450	11500	4008TAG2	8L	30.56	E
P1375D6	1375	1250	212	5380*2195*2650	11500	4012-4GTWG2A	12V	45.84	E
P1500D6	1500	1363	212	5380*2195*2650	11500	4012-4GTWG3A	12V	45.84	E
P1650D6	1650	1500	200	5380*2195*2650	11500	4012-46TAG2A	12V	45.84	E
P1875D6	1875	1710	200	5380*2195*2650	11500	4012-46TAG3A	12V	45.84	E