



Your Professional Power Assistant

50 Hz (9 - 2250 KVA) Diesel Generating Sets

PT. Nawata Kurnia Putra



GENERATING SETS



SINGLE PHASE



STANDARD OPEN SKID GENSET



THREE PHASE



WATER



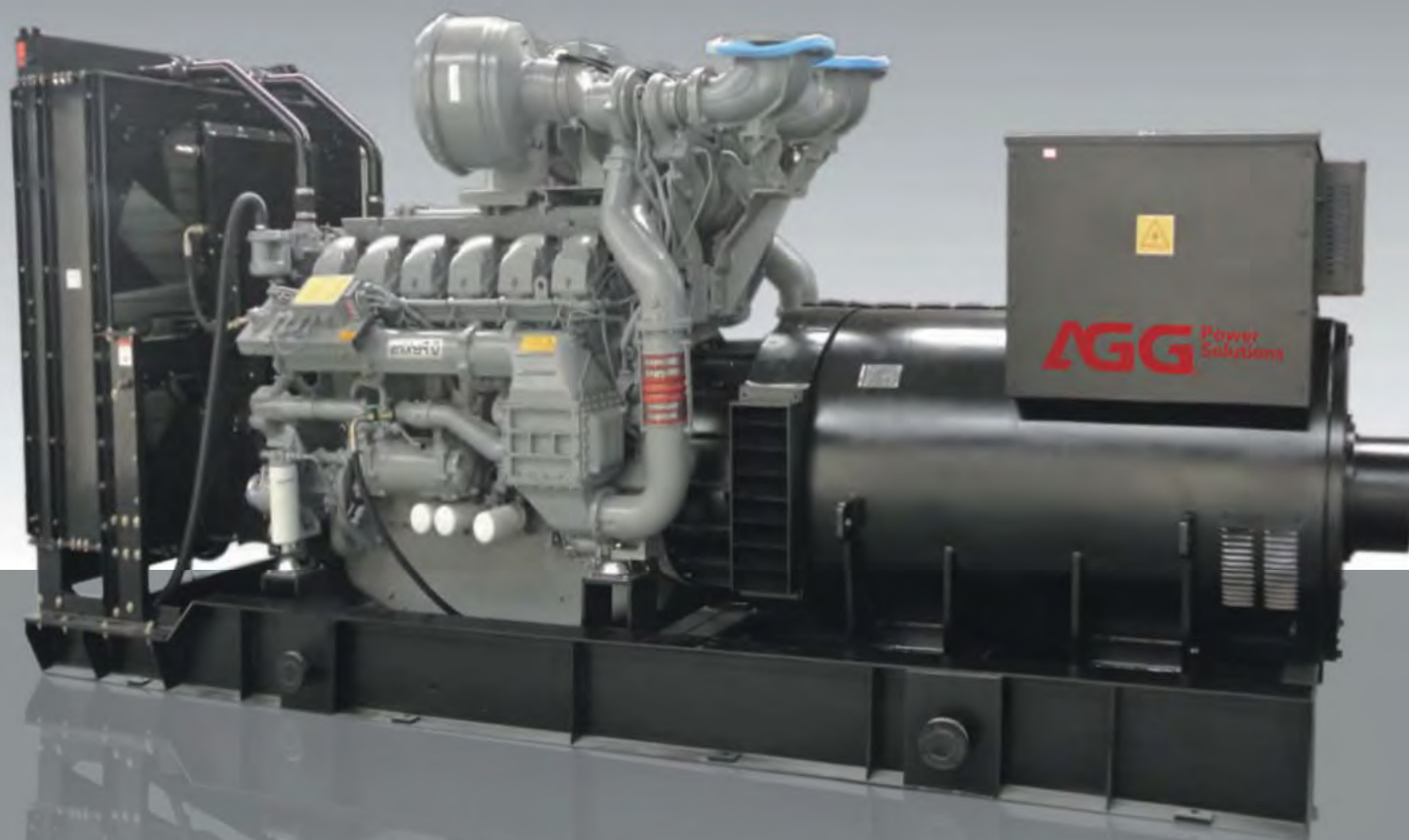
DIESEL



CHECK CONTROL PANELS



COMPLIANT WITH EMISSIONS NORMATIVE 97/68/CE



P SERIES
50HZ

P SERIES (50HZ)



Powered by PERKINS (9-2250KVA)

Genset Model	KVA		CONS 100% (L/h)	Dimension (mm*mmmm*mm)	Weight (kg)	Engine Model	Cyl/ Arrangement	Displacement (L)	GOV
	ESP	PRP							
P10D5A	10	9	3.0	1140*550*120	320	403A-11G1	3L	1.1	M
P16.5D5	16.5	15	5.0	1140*550*120	455	403A-15G2	3L	1.5	M
P22D5	22	20	5.3	1600*680*1250	730	404A-22G1	4L	2.216	M
P33D5	33	30	7.1	1600*680*1250	860	1103A-33G	3L	3.3	M
P50D5	50	45	10.7	1600*680*1250	840	1103A-33TG1	3L	3.3	M
P66D5	66	60	13.9	1600*680*1250	900	1103A-33TG2	3L	3.3	M
P72D5	72	65	14.8	1800*750*1300	910	1104A-44TG1	4L	4.4	M
P88D5	88	80	18.7	1800*750*1300	930	1104A-44TG2	4L	4.4	M
P110D5	110	100	22.6	1800*750*1315	1500	1104C-44TAG2	4L	4.4	M
P150D5	150	135	31.5	2365*820*1410	1500	1106A-70TAG1	6L	7	E
P165D5	165	150	41	2365*820*1410	1720	1106A-70TAG2	6L	7	E
P200D5	200	180	40.2	2400*900*1630	1660	1106A070TAG3	6L	7	E
P220D5	220	200	45.1	2800*900*1630	1660	1106A-70TAG4	6L	7	E
P250D5	250	225	53	2800*900*1630	1790	1506A-E88TAG2	6L	8.8	E
P275D5	275	250	56.9	2800*900*1630	1790	1506A-E88TAG3	6L	8.8	E
P300D5	300	275	56	2800*900*1630	2000	1506A-E88TAG4	6L	8.8	E
P330D5	330	300	61	2800*900*1630	2000	1506A-E88TAG5	6L	8.8	E
P400D5	400	350	71	3067*1150*1995	3000	2206A-E13TAG2	6L	12.5	E
P450D5	450	400	81	3067*1150*1995	3000	2206A-E13TAG3	6L	12.5	E
P500D5	500	450	95	3700*1120*2059	3300	2506A-E15TAG1	6L	15.2	E
P550D5	550	500	100	3700*1120*2059	3300	2506A-E15TAG2	6L	15.2	E
P660D5	660	600	123	3575*1536*2080	4000	2806A-E18TAG1A	6L	18.13	E
P715D5	715	650	132	3575*1536*2080	4000	2806A-E18TAG2	6L	18.13	E
P800D5	800	725	161	3960*1706*2177	4780	4006-23TAG2A	6L	22.921	E
P880D5	880	800	172	3960*1706*2177	4925	4006-23TAG3A	6L	22.921	E
P1100D5	1100	1000	226	4700*2046*2420	5260	4008TAG2A	8L	30.561	E
P1375D5	1375	1250	258	4800*2040*2420	8400	4012-46TWG2A	12V	45.482	E
P1500D5	1500	1350	281	4985*4192*2490	8400	4012-46TWG3A	12V	45.482	E
P1650D5	1650	1500	315	4985*4192*2490	11000	4012-46TAG2A	12V	45.482	E
P1850D5	1850	1650	380.6	5196*2164*2545	11000	4012-46TAG3A	12V	45.482	E
P1875D5	1875	1705	380.6	5196*2164*2545	11600	4012-46TAG3A	12V	45.482	E
P2030D5	2030	1845	383	5983*2135*2580	10800	4016TAG1A	16V	61.123	E
P2260D5	2260	2050	434	5983*2135*2580	10800	4016TAG2A	16V	61.123	E
P2500D5	2500	2250	470	6153*2250*2650	13700	4016-61TRG3	16V	61.123	E