



KES ENERGY

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KES ENERGY DIESEL GENSETS 1000 - 3050 KVA PRIME

POWER				KES ENERGY	ENGINE						SWITCH	DIMENSIONS			
PRIME KVA	PRIME KW	STANDBY KVA	STANDBY KW	MODEL	MAKE	MODEL	GROSS POWER KWM	CYLINDERS NO.	DISPLACEMENT IT.	FUEL CONSUM.*	AMPS	OPEN CM**	OPEN KG	ENCLOSED CM**	ENCLOSED KG
1000	800	1120	896	KECSW1120	CUMMINS	QST30-G4	970	12	30.5	202	1600	425x200x235	7290	640x235x280	9470
1022	817.6	1125	900	KEPSW1125	PERKINS	4008TAG2A	985	8	30.56	215	1600	480x190x220	7295	640x235x280	9500
1125	900	1250	1000	KEPSW1250	PERKINS	4008-30TAG3	1055	8	30.56	244	2000	490x210x220	9190	640x235x280	11395
1135	908	1254	1003.2	KEMSW1254	MTU	16V2000G36F	1000	16	35.7	231	2000	460x185x245	8050	606x244x259	10560
1250	1000	1370	1096	KEMSW1370	MTU	18V2000G26F	1102	18	40.2	251	2000	520x190x255	10550	606x244x259	13440
1250	1000	1385	1108	KEPSW1385	PERKINS	4012-46TWG2A	1224	12	45.84	259	2000	485x180x235	9680	800x240x310	12090
1275	1020	1400	1120	KECSW1400	CUMMINS	KTA50-G3	1227	16	50.3	261	2000	560x200x240	11190	606x244x259	14090
1364	1091.2	1500	1200	KEPSW1500	PERKINS	4012-46TWG3A	1321	12	45.84	283	2500	510x190x245	10305	800x240x310	12765
1505	1204	1656	1324.8	KEPSW1656	PERKINS	4012-46TAG2A	1459	12	45.84	310	2500	510x220x270	11320	800x240x310	13420
1400	1120	1675	1340	KECSW1675	CUMMINS	KTA50-G8	1429	16	50.3	289	2500	560x200x240	11230	606x244x259	14130
1650	1320	1815	1452	KEMSW1815	MTU	12V4000G14F	1420	12	57.2	324	3200	510x220x270	12100	1219x244x289	16600
1710	1368	1880	1504	KEPSW1880	PERKINS	4012-46TAG3A	1643	12	45.84	370	3200	525x220x270	11935	800x240x310	14345
1844	1480	2028	1600	KEPSW2028	PERKINS	4016TAG1A	1741	16	61.1	391	3200	555x235x295	14665	1219x244x289	19165
1850	1475.2	2000	1622.4	KEPSW2000	PERKINS	4016-61TRG1	1774	16	61.1	384	3200	565x225x265	13515	1219x244x289	18015
1850	1480	2035	1628	KEMSW2035	MTU	12V4000G24F	1500	12	57.2	365	3200	500x200x255	12900	1219x244x289	19465
1890	1512	2080	1664	KECSW2080	CUMMINS	QSK60-G3	1790	16	60.2	371	3200	600x250x280	13950	1219x244x289	18450
2000	1600	2250	1800	KEPSW2250	PERKINS	4016-61TRG2	1985	16	61.1	405	3200	605x220x255	13805	1219x244x289	18305
2045	1636	2250	1800	KECSW2250	CUMMINS	QSK60-G4	1915	16	60.2	394	3200	600x250x280	14205	1219x244x289	18705
2058	1646.4	2263	1810.4	KEPSW2263	PERKINS	4016TAG2A	1937	16	61.1	447	3200	555x235x295	15225	1219x244x289	19725
2100	1680	2300	1840	KEMSW2300	MTU	16V4000G14F	1798	16	76.3	408	4000	615x235x310	15550	1219x244x289	20050
2250	1800	2500	2000	KEPSW2500	PERKINS	4016-61TRG3	2183	16	61.1	470	4000	610x230x300	14255	1219x244x289	18755
2300	1840	2530	2024	KEMSW2530	MTU	16V4000G24F	1965	16	76.3	472	4000	615x235x310	16000	1219x244x289	20550
2550	2040	2805	2244	KEMSW2805	MTU	20V4000G14F	2200	20	95.4	509	5000	670x235x280	19350	1219x244x289	23850
2750	2200	3000	2400	KECSW3000	CUMMINS	QSK78-G9	2539	18	77.6	528	5000	650x200x275	19000	1219x244x289	23500
2800	2240	3080	2464	KEMSW3080	MTU	20V4000G24F	2420	20	95.4	575	5000	670x235x280	19560	1219x244x289	24050
3050	2440	3350	2684	KEMSW3355	MTU	20V4000G34F	2590	20	95.4	600	5000	670x235x280	21000	1219x244x289	25500

All power ratings listed at 50 Hz/1500 rpm/400Vac/3 Phase. Dimensions not to be used for installation purposes

* Consumption listed as litres per hour in standby operation under standard conditions

**Dimensions listed in Length x Width x Height format. Enclosed dimensions are listed as standard and can modified based on customers requirements (e.g. extra soundproofing, etc.)



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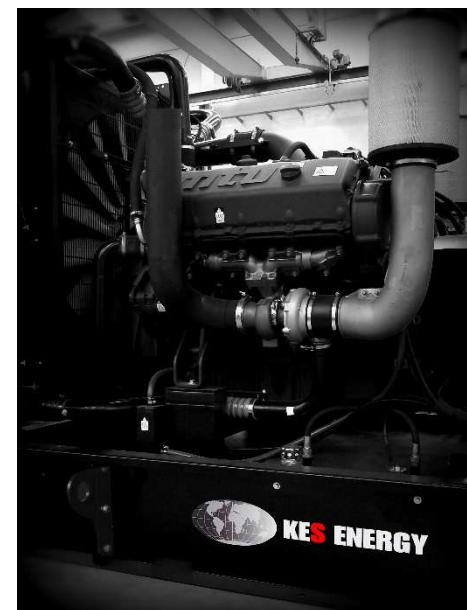
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