



**KES ENERGY**

Piazza delle Fornaci, 4 – 36030 Villaverla- Italy

[www.kes-energy.it](http://www.kes-energy.it) [info@kes-energy.it](mailto:info@kes-energy.it)

tel. +39 0445 350756

## KES ENERGY DIESEL GENSETS 500 - 1005 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
500	400	550	440	KEVSW550	VOLVO	TAD1641GE	473	6	16.12	100	800	355x150x215	3710	440x145x225	4910
500	400	550	440	KEPSW550	PERKINS	2506C-E15TAG2	495	6	15.2	106	800	355x145x215	3835	440x145x225	4835
500	400	550	440	KECSW550	CUMMINS	QXS15-G8	500	6	15	101	800	350x140x220	3800	440x145x225	4800
596	476.8	650	520	KEVSW650	VOLVO	TAD1642GE	554	6	16.12	115	1000	355x150x215	3995	440x145x225	5195
600	480	650	520	KEMSW650	MTU	12V1600G10F	524	12	21	117	1000	360x165x210	4230	440x145x225	5780
600	480	660	528	KEPSW660	PERKINS	2806A-E18TAG1A	593	6	18.1	123	1000	355x155x215	4445	500x165x237	5645
630	504	700	560	KEVSW700	VOLVO	TWD1643GE	596	6	16.12	125	1000	355x150x215	4745	500x165x237	5945
636	508.8	700	560	KECSW700	CUMMINS	VTA28-G5	612	12	28	140	1000	355x155x220	4650	500x165x237	5855
650	520	700	560	KEMSW700	MTU	12V1600G20F	576	12	21	129	1000	360x165x225	4375	500x165x237	5690
650	520	715	572	KEPSW715	PERKINS	2806A-E18TAG2	593	6	18.1	132	1000	355x155x215	4575	500x165x237	5780
700	560	770	616	KEVSW770	VOLVO	TWD1645GE	654	6	16.12	193	1250	365x150x220	5185	500x165x237	6385
750	600	825	660	KEPSW825	PERKINS	4006-23TAG2A	721	6	22.92	157	1250	385x175x220	5990	570x220x265	7225
770	616	850	680	KEPSW850	PERKINS	2806A-E18TAG5	743	6	18.1	162	1250	385x175x220	5100	570x220x265	6420
800	640	900	720	KEPSW900	PERKINS	4006-23TAG3A	786	6	22.92	172	1600	385x175x220	6105	570x220x265	7400
810	648	900	720	KECSW900	CUMMINS	QSK23-G3	768	6	23	161	1600	420x170x220	6310	570x220x265	7620
910	628	1000	800	KECSW1000	CUMMINS	QST30-G3	895	12	30.5	184	1600	455x200x220	6930	570x220x265	8225
910	628.8	1005	801.6	KEMSW1005	MTU	16V2000G16F	806	16	35.7	186	1600	445x200x225	6990	606x244x259	9850
911	628	1002	804	KEPSW1002	PERKINS	4008TAG1A	882	8	30.56	195	1600	480x190x220	7155	640x235x280	9355
1000	800	1100	880	KECSW1100	CUMMINS	KTA38-G5	970	12	37.8	209	1600	450x180x225	8605	640x235x280	10210
1005	804	1106	884.8	KEMSW1106	MTU	16V2000G26F	890	16	35.7	205	1600	455x200x225	7680	606x244x259	9970

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.)

**Head  
Office**

Kes Energy  
Piazza delle Fornaci, 4  
36030 Villaverla  
Italy

[info@kes-energy.it](mailto:info@kes-energy.it)

tel. +39 0445 350756

fax +39 0445 350756

**Dubai  
Office**

Kes Energy LLC  
Sheikh Zayed Road, Business Bay  
Fifty One @Business Bay, Office #0607  
Dubai  
United Arab Emirates

[infodubai@kes-energy.it](mailto:infodubai@kes-energy.it)

tel. +971 4 368 8669

fax +971 4 368 8679

**Sales**

[sales@kes-energy.it](mailto:sales@kes-energy.it)

**Service**

[technical@kes-energy.it](mailto:technical@kes-energy.it)

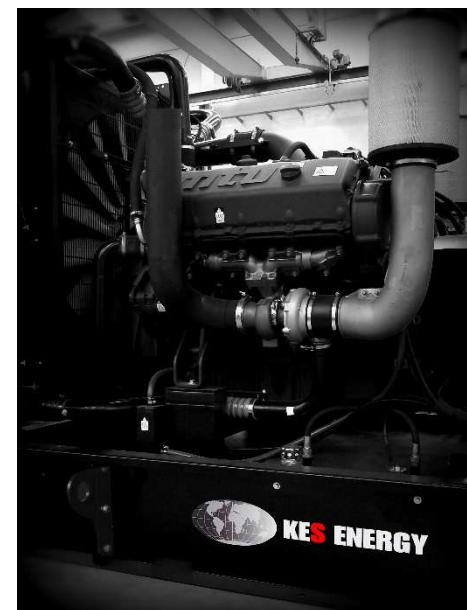
**Export**

[export@kes-energy.it](mailto:export@kes-energy.it)



**KES ENERGY**

**YOUR POWER PARTNER**



[www.kes-energy.it](http://www.kes-energy.it)

Copyright© 2020 by Kes Energy

All rights reserved. Reproduction or dissemination is strictly prohibited without prior written consent from Kes Energy.