



KIRLOSKAR GREEN



Enriching Lives

ABHISHEK POWER SYSTEMS Pioneered in Diesel Generators market as one of the Dealers and carved a niche for itself as the best supplier of User Friendly Diesel Generators.

Drawing from the wealth of knowledge and experience gathered over one and half decade, we have been successfully catering to many esteemed clients of repute with trust, quality and commitment as our foundation.

All these years we upgraded our core business in terms of Project & Electrical expertise, Man power development, working close to customer's requirement to meet their need critically etc..

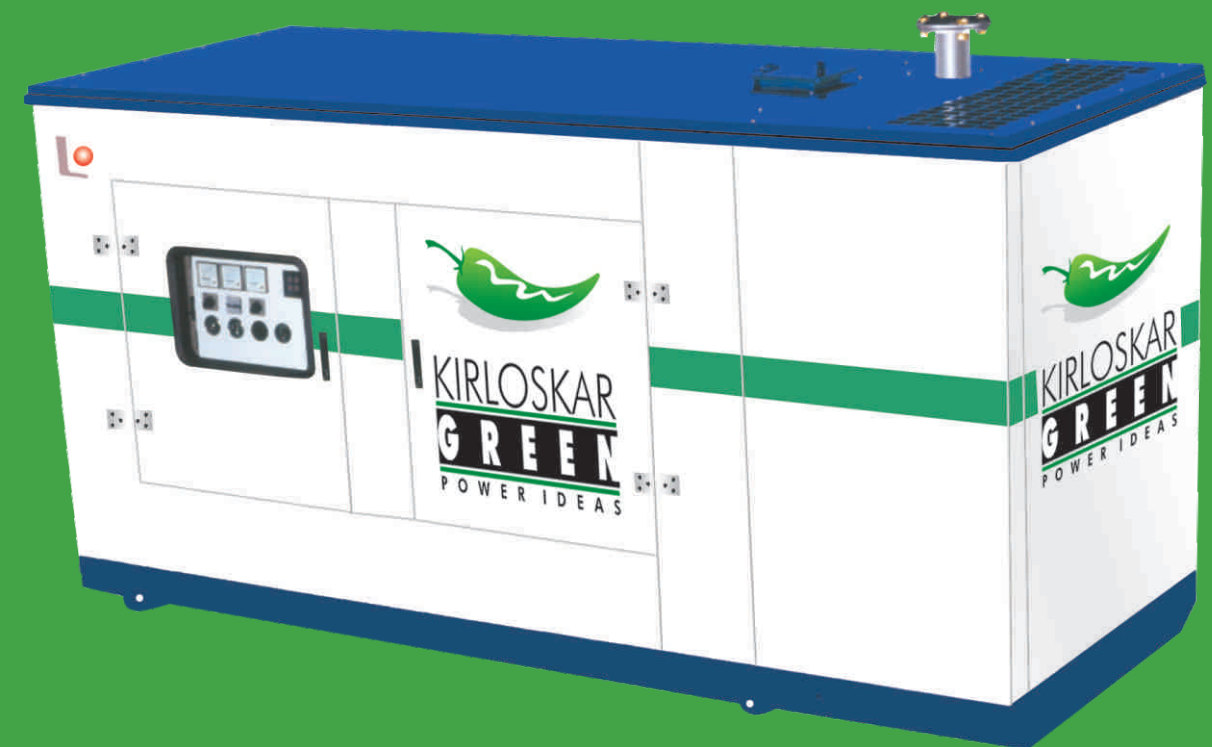
We pioneered in supplying AMF Panels, Auto changeovers, Acoustic Enclosures & Synchronizing Panels suitable for any make of DG sets.

We have achieved a position of leadership in this field by esteemed patronage with versatile clientele.

Our Product Range Also Includes:

- ▶ Acoustic Enclosures (Sound Proof Enclosures)
- ▶ Turn Key Jobs of Installation of Dg Sets
- ▶ Annual Maintenance Contract (AMC)
- ▶ Trolley Mounted DG Sets,
- ▶ AMF Control Panels,

Switch over to complete satisfaction with Kirloskar Green Power Ideas



Diesel Generating Sets 5KVA-625KVA



ABHISHEK POWER SYSTEMS

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AIR COOLED

Genset Model	KVA	KW	Current (Amps)	Engine Model	BHP	No of Cylinders	Bore X Stroke	Aspiration	Governing Class	Fuel Consumption Ltr /Hr At 75 %	Sump Capacity (Ltrs)	Fuel Tank Capacity (Ltrs)	System (DC) Voltage	Length (mm)	Width (mm)	Height (mm)	Weight (kgs)	Exhaust Pipe DIA (inches)	Cable 3.5 Core AL (sq.mm)	KVA
SEKG 5 AS7	5	4	6.95	EA 10	10	2	102 X116	NA	Class A2	1.5	3.75	30	12	1600	820	1530	650	2	16	5
SEKG7.5AS5	7.5	6	10.5	EA 16	16	2	95X110	NA	Class A2	2.0	6.0	50	12	2070	820	1540	850	2	16	7.5
SEKG10AS5	10	8	14.0	EA16	16	2	95X110	NA	Class A2	2.2	6.0	50	12	2070	820	1540	850	2	16	10
SEKG15AS6	15	12	20.9	EA20	20	2	102X116	NA	Class A2	2.2	6.0	65	12	2070	820	1540	900	2	16	15
KG 15 A	15	12	20.9	HA294	19	2	100X120	NA	Class A2	2.3	4.5	65	12	1770	1050	1550	900	2.5	16	15
KG 20 A	20	16	27.8	HA394	32	2	100 x 120	NA	Class A2	3.8	9.0	65	12	2030	1050	1550	9000	2.5	16	20
KG 25 A	25	20	34.8	HA394	32	3	100 x 120	NA	Class A2	5.3	11.0	65	12	2030	1050	1550	900	3	25	25
KG 30 A	30	24	41.7	HA494	43	4	100 x 120	NA	Class A2	6.0	11.0	80	12	3130	1100	1680	1440	3	25	30
KG 35 A	35	28	48.7	HA494	43	4	100 x 120	NA	Class A2	6.8	11.0	80	12	3130	1100	1680	1440	3	35	35
KG 40 A	40	32	55.6	HA494T	56	4	100 x 120	TC	Class A2	7.0	11.0	80	12	3220	1100	1680	1580	4	35	40
KG 45 A	45	36	62.6	HA494T	56	4	100 x 120	TC	Class A2	8.8	11.0	80	12	3220	1100	1680	1580	4	35	45
KG 50 A	50	40	69.5	HA694	65	6	100 x 120	NA	Class A2	10.0	13.5	80	12	3980	1240	1680	1870	4	35	50
KG 55 A	55	44	76.5	HA694	65	6	100 x 120	NA	Class A2	10.4	13.5	80	12	3980	1240	1680	1870	4	50	55
KG 62.5 A	62.5	50	86.9	HA694T	83	6	100 x 120	TC	Class A2	11.5	13.5	120	12	3980	1240	1680	1920	4	50	62.5
KG 70 A	70	56	97.3	HA694T	83	6	100 x 120	TC	Class A2	12.5	13.5	120	12	3980	1240	1680	1920	4	70	70

WATER COOLED

SEKG15WS10	15	12	20.9	EW24	24	2	102X116	NA	Class A2	2.3	6.0	65	12	2240	820	1385	1050	2	16	15
SEKG20WS8	20	16	27.8	EW28	28	2	114.3X116	NA	Class A2	3.8	6.5	65	12	2240	820	1385	1050	2	16	20
KG 20 W	20	16	27.8	RB 22	27	3	114.3X116	NA	Class A2	3.7	8.5	65	12	2050	950	1210	900	2.5	16	20
KG 25 W	25	20	27.8	RB33	38	3	105X120	NA	Class A2	4.3	8.0	65	12	2350	950	1210	1270	2.5	16	25
KG 30 W	30	24	34.8	RB33	38	3	105X120	NA	Class A2	5.5	8.0	65	12	2350	950	1210	1270	3	25	30
KG 40 W	40	32	48.7	4R1040	56	4	105X120	NA	Class A2	6.2	9.5	65	12	3350	1190	1650	1520	3	25	40
KG 45 W	45	36	55.6	4R1040	56	4	105X120	NA	Class A2	7.1	9.5	150	12	3350	1190	1650	1520	3	25	45
KG 50 W	50	40	62.6	4R1190	62	4	110X125	NA	Class A2	8.0	9.5	150	12	3350	1190	1650	1500	3	35	50
KG 62.5 W	62.5	50	86.5	4R1040 T	83	4	105X120	T	Class A2	11.0	9.5	150	12	3240	1140	1585	1930	3	50	62.5
KG 70 W	70	56	97.3	4R1040 T	83	4	105X120	TA	Class A2	11.0	9.5	150	12	3240	1140	1585	1930	3	50	70
KG 82.5 W	82.5	66	114.7	4R1040 TA	105	4	105X120	TA	Class A2	14.5	11.0	200	12	3240	1140	1585	1950	4	70	82.5
KG 100 W	100	80	139.0	6R1080 T	127	6	105X120	T	Class A2	17.0	15.0	250	12	3490	1340	1885	2500	4	95	100
KG 125 W	125	100	173.8	6R1080 TA	156	6	105X120	TA	Class A2	22.0	15.0	250	12	3490	1340	1885	2700	4	150	125
KG 140 W	140	112	194.6	6SL9088 TAI	176	6	118X135	TA	Class A2	26.0	22.0	350	24	4350	1850	2050	3580	5	185	140
KG 160 W	160	128	222.4	6SL9088TA	198	6	118X135	TA	Class A2	29.5	22.0	350	24	4350	1850	2050	3720	5	240	160
KG 180 W	180	144	250.2	6SL1500 TAI	223	6	118X135	TA	Class A2	32.0	22.0	350	24	4940	1700	2050	3870	5	300	180
KG 200 W	200	160	278.0	6SL1500 TA	254	6	118X135	TA	Class A2	35.5	22.0	350	24	4940	1700	2050	3950	5	300	200
KG 250 W	250	200	347.5	6SL8800 TA	310	6	118X135	TA	Class A0	37.7	23.0	450	24	4940	1700	2050	4660	6	2x150	250
KG 275 W	275	220	382.2	6KL12TA	328	6	123x155	TA	Class A0	45.8	23.0	450	24	5700	2000	2520	5860	6	2x185	275
KG 320 W	320	256	444.8	6KL12TAI	386	6	123x155	TA	Class A0	50.6	23.0	750	24	5700	2000	2520	5860	6	2x185	320
KG 400 W	400	320	556.0	8K 15 TA	494	8	128X142	TA	Class A0	67.0	28.0	750	24	5900	2000	2570	6180	6x2	2x240	400
KG 500 W	500	400	695.0	DV10	602	10	128X142	TA	Class A0	79.6	35.0	990	24	6200	2000	2570	6990	6x2	3x240	500
KG 600 W	600	480	834.0	12K22 TA	723	12	128X142	TA	Class A0	95.6	40.0	990	24	6675	2000	2725	8200	6x2	3x400	600
KW625W	625	500	869.0	12K22 TA	723	12	128X142	TA	Class A0	97.6	40.0	990	24	6675	2000	2725	8200	6x2	3x400	625

In view of continuous product updation and design changes, all above specifications are subject to change without prior notice.

All engine ratings are gross rated outputs to IS 10002, BS 5514, DIN 6271, ISO 3046



NATION-WIDE SERVICE NETWORK FOR PROMPT RESPONSE