

KOEL iGREEN

5 - 1010 KVA
#i for Tomorrow

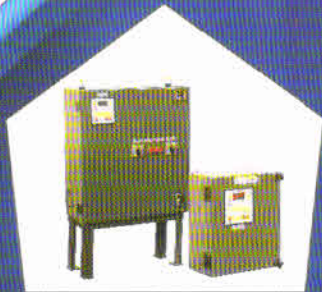
- All Gensets Information at Your Fingertips
- Automatic Service Alerts



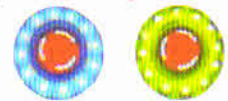
KRM
Kirloskar Remote
Management

- Genset Information
- Installation Guideline
- Service Request
- Product Manual

QR Code
Enabled Genset



Ultimate Convenience
With AMF



Mains Power Genset Power

Status Indicator

Best Genset of India with Complete Power Back-up Solution

OUR COMPANY
PROFILE

- Professionals in D.G.Sets Business with Experience of 32 Years.
- Above 10,000 sets Sold.
- Fully backed by complete Sales and Service support.
- 100 % Customer satisfaction with prompt delivery, installation and servicing
- Load Calculation and Genset servicing by professionals

RAOSONS AGENCIES

AUTHORISED DEALERS FOR KOEL D.G. SETS

P.B.No. 536, Andhra Rathna Road, Gandhinagar, Vijayawada-520 003.

HUNGRY FOR POWER IDEAS ? CALL

Tel : 2572535, Cell : 98484 25767, 98855 00625, 98483 17197

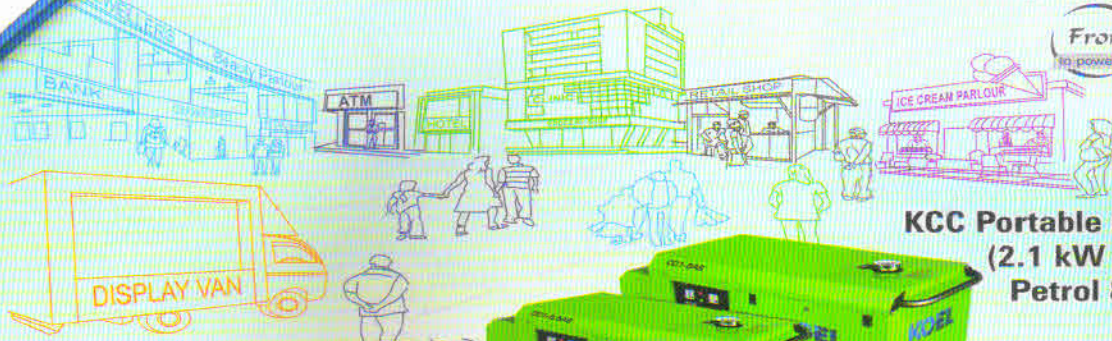
Email : raosonsagencies_vja@rediffmail.com

KOEL iGREEN

By

KIRLOSKAR

EFFICIENCY • INTEGRATED



KCC Portable Gensets
(2.1 kW - 5 kVA)
Petrol & Diesel

TECHNICAL SPECIFICATION
2.1 kVA to 1010 kVA



DIESEL GENSET MODEL	ENGINE MODEL	KVA	KW	CURR AMP MOD	ENGI NE BHP	FUEL LTR/ Hr @ 75% LOAD	SUMP CAPA Ltr	FUEL TANK	LEN mm	WID mm	HEI mm	WEI. Kgs (App)	CABLE 3.5 AL Sq.mm
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KOLE CHHOTA CHILLI (AIR COOLED SERIES)													
KCC-P-2.1 AS (PETROL)	CCP196	2.4	-	-	4	1.09	-	8	950	510	650	-	2*4
KCC-P-3.0 AS (PETROL)	CCP302	3.3	-	-	5.7	1.7	-	8	1045	550	735	-	4
KCC-P-4.0 AS (PETROL)	CCP389	5	-	-	7.6	2.6	-	8	1045	550	735	-	4
CC1- 3.5 AS (DIESEL)	CCP418 G1	3.5	-	-	7.48	0.78	-	8	1150	560	840	-	2*4
CC1- 5 AS (DIESEL)	CCP418 G1	5	-	-	7.48	0.9	-	10	1150	560	840	-	2*4
CC1- 5 AS2 (DIESEL)	CCP418 G1	5	-	-	7.48	0.9	-	10	970	580	970	-	2*4

KOLE I GREEN (AIR COOLED SERIES)													
KG1 - 5 AS 3	EA10 G1	5	4	-	10	1.3	-	-	1417	820	1321	-	-
KG1 - 7.5 AS 4	EA10 G1	7.5	6	10.5	10	1.62	-	-	1767	820	1328	-	-
KG1 - 10 AS 5	EA16 G1	10	8	14	16	2.4	4.5	35	1767	820	1328	800	16
KG1 - 12.5 AS 2	EA16 G1	12.5	10	17.5	16	2.65	-	-	1767	820	1321	-	-
KG1 - 15 AS	HA 294 G1	15	12	20.9	20.5	3	5	65	1740	1050	1474	900	16

KOLE GREEN (AIR COOLED SERIES)													
KG1 - 25 AS	HA 394 TCI G1	25	20	34.8	32	6.4	8	65	2130	1050	1520	1130	25
KG1 - 30 AS	HA 394 TCI G2	30	24	41.7	40	8.2	8	65	2130	1050	1520	1130	35
KG1 - 40 AS	HA 494 TCI G1	40	32	55.6	56	9.9	8.3	100	2400	1050	1670	1270	50
KG1 - 62.5 AS	HA 694 TCI G1	62.5	50	86.9	83	12.7	11	150	3150	1200	1635	1700	70

KOLE I GREEN (LIQUID COOLED SERIES)													
KG1 - 20 WS	2R 1040 G1	20	16	27.8	25.5	3.8	5.5	65	2200	950	1294	920	25
KG1 - 25 WS	3R 1040T G1	25	20	34.8	42	4.4	8	65	2500	950	1294	1150	25
KG1 - 30 WS	3R 1040T G1	30	24	41.7	42	5.8	8	65	2500	950	1294	1150	35
KG1 - 35 WS	3R 1040T G1	35	28	48.7	42	6.2	8	65	2500	950	1294	1150	35
KG1 - 40 WS	3R 1040TA G1	40	32	55.6	56	7.4	8	100	2750	1050	1493	1250	50
KG1 - 45 WS	3R 1040TA G1	45	36	62.6	56	8.7	8	100	2750	1050	1493	1250	50
KG1 - 62.5 WS	4R 810TA G1	62.5	50	86.5	83	11.3	10	150	2900	1100	1581	1420	70
KG1 - 82.5 WS	4R 1040TA G1	82.5	66	114.7	102	13.8	10	230	3200	1100	1595	1710	95
KG1 - 100 WS	4K 1080TA G2	100	80	139	156	16.9	14	230	3200	1300	1795	2040	125
KG1 - 125 WS	4K 1080TA G2	125	100	173.8	156	20.2	14	230	3200	1300	1795	2090	150
KG1 - 160 WS	6K 1080TA G2	160	128	222.4	200	27.7	18	300	4000	1500	1915	2730	185

KOLE GREEN (LIQUID COOLED SERIES)													
KG1 - 125 WS HD	6R 1080TA G1	125	100	173.8	175	21.4	18	230	3650	1350	1915	2520	150
KG1 - 180 WS	6SL 1500TA G2	180	144	250.2	248	31	27	460	4300	1700	1970	3900	240
KG1 - 200 WS	6SL 1500TA G2	200	160	278	248	34.4	27	460	4340	1740	1970	3900	300
KG1 - 250 WS	6SL 1500TA G3	250	200	347.5	310	42.6	27	460	4340	1740	1975	4010	2*150
KG1 - 320 WS HD	DV8TA G1	320	256	444.8	400	52.5	44	850	5100	2000	2408	5910	2*240
KG1 - 380 WS HD	DV8TA G2	380	304	528.2	470	61.2	44	850	5375	2000	2408	6000	2*300
KG1 - 400 WS HD	DV8TA G3	400	320	556	490	65.1	44	850	5375	2000	2408	6050	2*300
KG1 - 500 WS HD	DV10TA G1	500	400	695	608	81.9	50	990	5650	2000	2558	7200	2*300
KG1 - 600 WS HD	DV12TA G1	600	480	834	723	94.2	53	990	6660	2000	2710	7700	3*400
KG1 - 625 WS HD	DV12TA G2	625	500	868.8	750	98.6	53	990	6660	2000	2710	7800	3*400
KG1 - 750 WS HD	DV12ETA G2	750	600	1043	900	126.4	53	990	6800	2300	2713	8300	4*400
KG1 - 1010 WS HD	DV16ETA G1	1010	808	1404	1210	155	130	990	7800	2300	2713	13200	4*400

KOEL I GREEN ADVANTAGES & CPCB II APPROVED

- World Class compact design saving your money on space
- Multiple sets for higher KVA requirement
- Super silent Genset
- Utmost reliability ensuring continuous power for smooth business operation
- Complete Power Ideas from load assessment to Genset selection, to installation
- World's largest selling Genset brand
- Preferred Choice of various industrial segments
- Available in a wide range of 2.5 to 1010 KVA
- KRM unit standard
- Three Phase - 415V, Single Phase - 230 V

Product innovation is a Continuous process, hence data given is subject to change without notice.

SCOPE OF STANDARD SUPPLY

- Engine and Alternator mounted on Base Frame, complete with CPCB II Acoustic Approved Acoustic Enclosure.
- Built in Fuel Tank with Breather and Fuel Gauge.
- Control Panel with MCCB, Volt Meter, Ammeter and Selector Switches.
- ASAP Pane
- Anti Vibration Mounting Pads.
- Two Years Warranty for the Gendet