



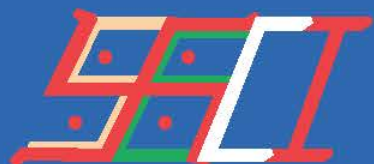
Ensuring your premises to be ECO friendly



**Water
&
Power
For You**



Innovators of Noiseless Diesel Generators the world over



TECHNICAL DATA

- Initiated in year 1979 with R&D into Controllers - Timers - Automation
 - First to introduce noiseless generators the world over in finest wooden consoles
 - Developed robust indigenous Dedicated AMF Controllers
 - Produce the only canopy where efficiency of Engine Improves
 - First Indian state of art assembly line for Noiseless Diesel Generator having all in house facilities
- Designing - Pre-treatment - Fabrication - QC - Painting, Assembling and Testing

MODELS	GPHLT-400	SE-5M	GPHLT-1000	G-7.5	G-10	G-15	G-20	G-25	G-30	G-40	G-62.5	G-82.5	G-100	G-125	G-150	G-200	G-250	G-320	G-400	G-500	G-1010	G-1010	G-1250
KVA	5	5	7.5	7.5	10	15	20	25	30	40	62.5	82.5	100	125	160	200	250	320	400	500	1010	1010	1250
KW	4	4	6	6	8	12	16	20	24	32	50	66	80	100	128	160	200	256	320	400	808	808	1000
RLP	0.3	0.3	11	11	10	21.6	25.2	32.6	42	58	88.2	101.3	126.4	155	196.5	243.1	300.6	386.1	603.7	603.7	1100	1100	1495
NO. OF CYLINDER	1	1	1	1	2	2	3	3	3	4	3	3	4	4	6	6	8	8	12	12	12	12	12
RPM x 100	30	30	30	30	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
AMPS 3Ø	6.9	6.9	10.4	10.4	13.9	20.9	27.8	34.8	41.7	55.8	87	114.8	138.1	173.8	222.4	278	347.5	444.8	558	695	1408	1408	1748
CURRENT IN SINGLE PHASE	21.7	21.7	32	32.8	43.5	65.2	87	108.7	138.4														
WEIGHT (Kg)	850	300	950	400	585	880	810	890	845	1350	1840	1270	1800	2800	3825	3500	4850	4800	8200	8700	8500	8110	7800
Cable 3.5 core AL	2 c 6	6	2 c 10	10	10 x 1	18 x 1	25 x 1	25 x 1	25 x 1	35 x 1	70 x 1	85 x 1	150 x 1	95 x 2	120 x 2	185 x 2	70 x 4	120 x 4	185 x 4	240 x 4	240 x 8	240 x 8	300 x 8
Fuel Consumption	1.2	1.2	1.4	1.4	2.3	2.8	3.8	5	6.8	7	11	14	17.4	28.8	27.2	33	42.3	57.7	83.6	82.6	153.3	153.3	188
Exh. Pipe Size (mm)	40	40	40	40	50	50	50	50	50	50	80	80	100	100	100	125 x 2	125 x 2	125 x 2	125x2	125x2	150x2	150x2	200x2
Fuel Tank	15	15	35	35	50	50	75	75	75	100	150	150	350	350	380	380	585	810	980	980	980	980	980
L x W x H (mm)	2050 X 1300 X 2360	1110 X 750 X 800	3250 X 1300 X 2360	1800 X 800 X 1050	1420 X 830 X 1242	1420 X 930 X 1242	1850 X 930 X 1242	1850 X 930 X 1242	1850 X 930 X 1242	2350 X 850 X 1380	2500 X 1150 X 1535	2800 X 1150 X 1540	3000 X 1350 X 1884	3000 X 1350 X 1884	3000 X 1350 X 1908	4000 X 1800 X 1800	4500 X 1800 X 2200	5800 X 2800 X 2220	5800 X 2800 X 2300	5800 X 2800 X 2300	4300 X 2087 X 2434	8733 X 2832 X 3573	4472 X 2208 X 2584
KVA In CHG				7.5 KVA	10 KVA	20 KVA	50 KVA	62.5 KVA	82.5 KVA	125 KVA	100 KVA												7400 X 2418 X 3813
MODEL				SC-7.5	SC-10	SC-1A-15	SC-20	SC-1C-25		SC-40	SC-62.5	SC-82.5	SC-100	SC-125	SC-160								
RPM/50HP (APPS)				1500/13.58	1500/13.58	3000/21.33	1500/29.83	1500/36		1500/67.83	1500/83.88	1500/108.88	1500/168.88	1500/168.88	1500/203.88								

Undertook Hercules tasks

Commissioning of DG sets in coldest winters of Leh under minus - 30 °C

Remotest areas in Kohima - Arunachal - Rameshwaram - Kanyakumari - Kargil - Dras - Kupwara - Sikkim - Warmest Chotan at 50 °C

**** Fuel consumption calculated at 75% load of total rated capacity.**

	1 KW	5KW	10	15	25	50	100	1MW	5MW
Module Size Ft.	3.3x5.3x4	3.3x5x20	3.3x5x40	3.3x6.6x50	3.3x6.6x83	3.3x6.6x166	3.3x6.6x333	3.3x6.6x666	3.3x6.6x3330
Inst. Area Rec. Sf.	100	500	1000	1400	2350	4700	9400	94K	470K
Installation Sq. Mtrs.	9.6	48	96	134	224	447	894	8940	44700
Peak Units/Day (l)	4.8	24	48	72	120	240	480		
Efficient Load	Number Appliances								
Room Cooler	80	200	250						
Ceiling Fan	50 W	50x4	60x8						
LED Lights	10 W	10x10	10x20						
LED TV	50 W	65x2	75x3						
Computer	50 W	50 4No	50x6No						
Mobile Ch.	4 W	4x5 No	4x10						
CFL	20 W	20 x 5	20x10						
Water Pump ½ HP	-NR	370 W	370 W						
Washing M/c	-NR	700 W	700 W						
Refrigerator	-	500 W	600 W						
Geezer	-NR		1500 W						
Room Heater	-NR		1500 W						
Misc	136	180	400						
Total Wattage	400	2000	6765						

Note : In view of continuous improvement, the specifications are subject to change without prior notice.

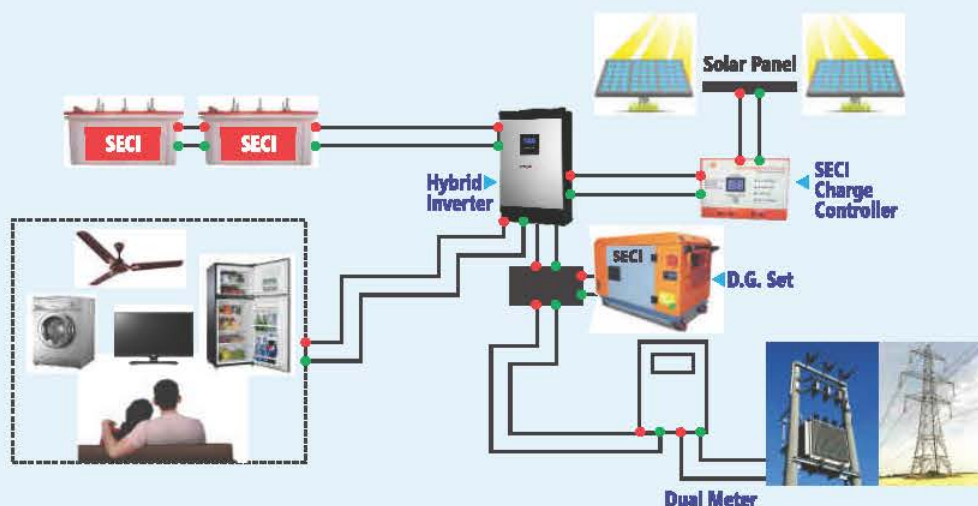
*** 10% of Over-Load Permitted for 1 hour every 12 hours.**

SECI Manufactures

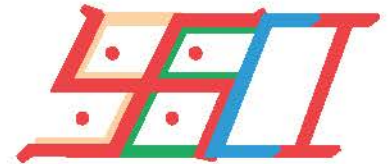
Most Fuel Efficient - Least Vibrating & Ultra Low Noise Generators

R & D By Renewable Power System brings Generators Compatible to SECI Solar Power Systems

Hybrid Inverters secure power During Grid Failure

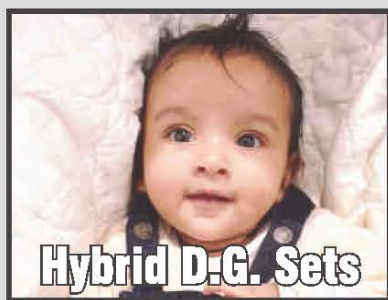


Area Office/Dealer



- SECI is Pioneer in Innovating Concept of making Diesel Generator Noiseless
- SECI Canopies are designed to enhance the Engine Efficiency over Ambient / NTP conditions
- Today Finest SECI Hi brid Generators are distinguished to synchronise and or compliments SECI Solar Power
- SECI Generators manufactured using Most Advance & Reliable SECI Controller - Latest Norms Compliant with least vibration & Noise in class.

To Know more. Please Visit www.generatorsindia.com



Some of our esteemed clients !



Light Tower
(Manual / Electrical)

5 KVA 2850 X 1810 X 3265
7.5KVA 3250 X 1810 X 3265
(App. Size)



SPAIN ELECTRONOTICS

www.renewablepower.co.in , www.generatorsindia.com

Formerly

: **Spain Electronotics Corp. (I)**

: 6/270, Lalita Park, Delhi-110092

Factory

: G-1, RIICO Industrial Area, Jurhera Kaman, Distt-Bharatpur, Pin-321022 Rajasthan (India)

Centralized Service

: B1/15, FF Complex, Jhilmil Indl. Area, Delhi-110095

Tele Fax

: +91-011-22127780, 22597770, 22115744, 22457770 Mob. : 9873366249, 9868147743 Toll Free : 1800 11 7770

E-mail

: info@renewablepower.co.in, solar@bol.net.in, spain@bol.net.in, generators@bol.net.in, spainindiaincorp@gmail.com,
spainindiagen@gmail.com, feedbackspain@gmail.com,