

Inspired by your needs, Powered by technology.

Power solutions from 10 kVA - 3000 kVA



positively wired

(A Shapoorji Pallonji Company)



Sterling Generators

Sterling Generators today, have one of Asia's largest diesel generator manufacturing plant, at Silvassa. The plant is spread over an 8 acre property and is equipped with the most technologically advanced equipments for fabrication, 14 tanks for surface treatment, powder coating and state-of-the-art PLC based testing facility upto 3000 KW, which is the first of its kind in the country. Our successful tie-ups with the global leaders in diesel engine manufacturing, namely Escorts-India, TATA Motors Ltd.-India, MTU-Germany, Perkins-UK, Volvo-Sweden and Maxxforce-India has helped set benchmarks in fuel efficiency, reliability and adherence to global emission norms. Sterling & Wilson, the parent company, is a leading MEP engineering group with over 80 years of experience in project engineering and execution.



Sterling & Wilson Powergen

Sterling and Wilson Powergen Pvt. Ltd., is headquartered in Mumbai and has its regional & branch offices spread across the country. It is managed by the best minds in the industry, who bring in a solution based approach towards their customers.

- **Wide Range of Gensets • Most Fuel Efficient**
- **Excellent Customer Support**

ESCORTS
10 kVA - 30 kVA

TATA MOTORS LTD.
35 kVA - 82.5 kVA

MAXXFORCE
82.5 kVA - 200 kVA

VOLVO PENTA
250 kVA - 650 kVA

Perkins
500 kVA - 2250 kVA

mtu
250 kVA - 3000 kVA

Sterling Genset Range - Retail

50 Hz PRIME			Radiator Cooled					
			DG Set Dimension in mm					
Engine Rating (kVA)	DG Model	Engine Model	Current Capacity Amps	Length	Width	Height	Fuel Tank Capacity in Ltrs	Genset Weight in Kgs (approx.)
Escorts								
10	SGE10	G15	14	1900	1100	1475	50	1200
15	SGE15	G15	TBA	TBA	TBA	TBA	TBA	TBA
20	SGE20	G20	28	2100	1100	1475	80	1300
25	SGE25	G25	TBA	TBA	TBA	TBA	TBA	TBA
30	SGE30	G30	42	2100	1100	1475	80	1350
Tata Motors								
35	SGT35	497DI61	49	2500	1300	1525	150	1650
40	SGT40	497 TC 64	TBA	TBA	TBA	TBA	TBA	TBA
45	SGT45	497 TC 64	TBA	TBA	TBA	TBA	TBA	TBA
50	SGT50	497 TC 64	70	2700	1300	1525	150	1700
62.5	SGT62.5	497 TCIC 65	87	2700	1300	1525	150	1750
75	SGT75	697 TC 54	TBA	TBA	TBA	TBA	TBA	TBA
82.5	SGT82.5	697 TC 54	115	3000	1400	1525	220	1950
MAXXFORCE								
82.5	SGN82.5	4.12 TCA	TBA	TBA	TBA	TBA	TBA	TBA
125	SGN125	S 12 - III	174	4000	1450	2500	380	3000
140	SGN140	S 12 - II	195	4000	1450	2500	380	3000
160	SGN160	S 12 - I	222	5000	1600	2500	380	3000
180	SGN180	SE 12 - I	250	5000	1600	2500	450	3500
200	SGN200	SE 12 - II	278	5000	1600	2500	450	3500
Volvo Penta								
250	SGV250PR	TAD 734 GE	348	5000	1600	2875	485	5200
320	SGV320PR	TAD 1341 GE	445	5500	2000	3095	750	7200
350	SGV350PR	TAD 1342 GE	487	5500	2000	3095	750	7200
380	SGV380PR	TAD 1343 GE	528	5500	2000	3095	750	7500
400	SGV400PR	TAD 1344 GE	556	5500	2000	3095	750	7500
450	SGV450PR	TAD 1345 GE	626	5500	2000	3095	750	7500
500	SGV500PR	TAD 1641 GE	695	6000	2000	3300	750	8000
600	SGV600PR	TAD 1642 GE	834	6000	2000	3300	750	8000
650	SGV650PR	TWD 1643 GE	904	7200	2400	3550	900	10800
Perkins								
500	SGP500PR	2506C-E15TA G2	695	6000	2000	3175	750	7500
600	SGP600PR	2806C-E18TA G1A	834	7200	2400	3700	900	10500
MTU								
275	SGM275PR	6R 1600 G10F	382	5500	2000	3095	750	7000
300	SGM300PR	6R 1600 G20F	417	5500	2000	3095	750	7000
360	SGM360PR	8V 1600 G10F	487	6000	2000	3352	750	7200
400	SGM400PR	8V 1600 G20F	556	6000	2000	3352	750	7200
450	SGM450PR	10V 1600 G10F	626	6000	2000	3352	750	8000
500	SGM500PR	10V 1600 G20F	695	6000	2000	3352	750	8000
590	SGM590PR	12V 1600 G10F	820	7200	2400	3700	900	10500
650	SGM650PR	12V 1600 G20F	904	7200	2400	3700	900	10500

TBA- To Be Announced



Sterling and Wilson Powergen Pvt. Ltd.

Corp. Office : 10th Floor, Universal Majestic Building, P.L. Lokhande Marg, Chembur (West), Mumbai - 400 043.

Tel: +91-022-2552 6100 Fax: +91-022-2552 6200. dgmumbai@sterlingwilsonpowergen.com

Factory : Survey No.: 59, 343/1, Village Kala, Kherdi, Khanvel, Silvassa, UT of Dadra & Nagar Haveli

www.sterlinggenerators.com