

NAYYAR GENERATOR HIRING CO.



NAYYAR GENERATOR HIRING CO.



STAMFORD | AvK



What we do

- We are authorized OEM of Perkins powered Diesel **Generating sets** for their whole range of power generation products from 30 KVA onwards as well as New age Stamford Alternators / Leroy Somer Alternators from 7.5 KVA to 2250 KVA for both low voltage 400 V output up to High voltage 33 KV output ratings.
- We are Original Equipment Manufacturers of Perkins Powered Diesel Generating Sets from 30KVA onwards with International Warranty.
- We are supplier of Cummins Diesel Generators from 7.5 KVA to 2250 KVA as per customer requirements. We also supply ISO containerised Diesel Generating sets. We are one of the largest exporters of Perkins & Cummins Diesel Generators from India having our international office located in Dubai.
- We have supplied generators in more than 65 countries and are in constant search of New Markets & Horizons across the Globe. Please feel free to contact us for your future requirements for Diesel Generating sets.

HEAD OFFICE

304, Brooke Street, Meerut Cantt. -250001 (U.P.)



At **Nayer Generator Hiring Co.** our products range from 7.5 KVA to 2250 KVA in Diesel Generating Sets of Perkins powered Engines & Cummins powered Engines & alternators of Stamford & Leroy Somer.

Soundproof Diesel Generators of Germinal Technologies Pvt. Ltd. range from 7.5 KVA to 2250 KVA.



Our **Containerised Diesel Generating** sets are fully self-sufficient and of **Plug & Play Type**. The entire fuel, exhaust and cooling system is an integral part of the container designed for suitable performance in all weather conditions. Containerised Diesel Generating Sets are comprehensively housed in an ISO container for easy lifting, quick transportation.

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- At **NAYYAR GENERATOR HIRING CO.**, we specialise in the process of designing and advising on the installation of generators as well as provide services to commercial or industrial outfits.
- Our expert team will consult with you to establish your power needs before designing a bespoke generator solution or captive power plant. This will take into account the property size, power usage and budget.
- We will consider all possible elements of your power requirements – including civil work, transformers, control and switchgear, AMF and synchronous controls, generator and UPS, acoustic and complete fuel handling solutions.
- We automate the entire process of power generation to provide uninterrupted supply as well as provide ongoing support for maintenance, ensuring that the generator remains in good health and running at peak efficiency.



Perkins®
Diesel Power

Genset Model (50 Hz)	Power Rating 0.8 PF		Perkins Model	Engine BHP	Enclosure Unit Dimension			
	kVA	kWe			L (mm)	W (mm)	H (mm)	Weight (kg)
GT30P	30	24	1103A-33G	40	2500	1050	1370	1000
GT45P	45	36	1103A-33TG1	62	2500	1050	1370	1050
GT60P	60	48	1103A-33TG2	81	2500	1050	1370	1100
GT400P	400	320	2206D-E13TAG3	485	5151	1920	2042	5800
GT500P	500	400	2506D-E15TAG2	605	5151	1920	2042	6000
GT625P	625	500	2806D-E18TAG1A	724	5151	1920	2042	6400
GT750P	750	600	4006D-E23TAG2	894	6800	2100	2500	8800
GT810P	810	648	4008D-E30TAG1	914	7800	2300	2675	10000
GT810P	910	728	4008D-E30TAG2	1020	7800	2300	2675	10500
GT1010P	1010	808	4008-30TAG2	1208	7800	2300	2675	11000
GT1250P	1250	1000	4012-46TAG0A	1497	8500	2500	2775	13500
GT1500P	1500	1200	4012-46TAG2A	1785	8500	2500	2775	14000
GT1700P	1700	1360	4012-46TAG3A	2012	8500	2500	3100	15000
GT1850P	1850	1480	4016-61TRG1	2209	10000	2500	3750	17500
GT2000P	2000	1600	4016-61TRG2	2378	10000	2500	3750	18000
GT2250P	2250	1800	4016-61TRG3	2647	10000	2500	3750	18500

Genset Model (50 Hz)	Power Rating 0.8 PF		Cummins	Engine	Enclosure Genset Dimension			
	kVA	kW	Model	BHP	L (mm)	W (mm)	H (mm)	Weight (kg)
GT7.5D5P	7.5	6	X1.3TAA-G1	23	1460	940	915	550
GT10D5P	10	8	X1.3TAA-G1	23	1460	940	915	550
GT15D5P	15	12	X1.3TAA-G1	23	1500	940	1100	610
GT20D5P	20	16	X1.3TAA-G7	25.3	1780	940	1100	723
GT25D5P	25	20	X2.7T-G1	32	2400	940	1400	1090
GT30D5P	30	24	X2.7TAA-G2	38.5	2400	950	1400	1090
GT35D5P	35	28	X2.7TAA-G7	47.5	2800	1150	1450	1090
GT40D5P	40	32	X2.7TAA-G8	51	2800	1150	1450	1090
GT50D5P	50	40	4BTAA3.3-G11	84	2950	1150	1550	1470
GT62.5D5P	62.5	50	4BTAA3.3-G11	84	2950	1150	1550	1470
GT82.5D5P	82.5	66	4BTAA3.9-G4	110	3850	1150	1750	1900
GT100D5P	100	80	6BTAA5.9-G13	159	4000	1150	1850	2200
GT125D5P	125	100	6BTAA5.9-G13	159	4000	1150	1850	2200
GT140D5P	140	112	QSB5.9-G1	184	4000	1150	1850	2565
GT160D5P	160	128	QSB5.9-G2	206	4000	1150	1850	2603
GT180D5P	180	144	QSB6.7-G14	234	4200	1350	1850	2856
GT200D5P	200	160	QSB6.7-G15	256	4200	1350	1850	2856
GT225D5P	225	180	QSB6.7-G16	280	4200	1350	1850	2856
GT250D5P	250	200	6L8.9TAA-G4	335	4800	1500	2025	4385
GT300D5P	300	240	QSL9-G15	399	4800	1500	2025	4265
GT320D5P	320	256	QSL9-G15	399	4800	1500	2025	4385
GT365D5P	365	292	QSN14-G1	448	5500	1900	2150	6250
GT400D5P	400	320	QSN14-G2	487	5500	1900	2150	6250
GT500D5P	500	400	KTAA19-G10	587	6000	2000	2250	8000
GT600D5P	600	480	KTAA19-G12	713	6500	2000	2800	9029
GT625D5P	625	500	KTAA19-G13	739	6500	2000	2800	9029
GT650D5P	650	520	QSK19-G7	828	6500	2000	2800	9029
GT750D5P*	750	600	KTA38-G12	1069	8000	2600	3000	13000
GT810D5P*	810	648	KTA38-G12	1069	8000	2600	3000	13000
GT910D5P*	910	728	KTA38-G17	1069	8000	2600	3000	13000
GT1010D5P*	1010	808	KTA38-G5	1180	8000	2600	3000	13873
GT1250D5P*	1250	1000	KTA50-G3	1470	8600	2800	3282	16457
GT1500D5P*	1500	1200	KTA50-G8-I	1735	9000	2900	3419	17328
GT1750D5P*	1750	1400	QSK50-G10	2000	10500	3250	3835	19000
GT2000D5P*	2000	1600	QSK60-G4	2319	10500	3250	3835	25000
GT2250D5P*	2250	1800	QSK60-G8	2603	10500	3600	3835	25500

* 750 kVA & above comes with Cap-in Type Acoustic Enclosure.

* 750 kVA & above can be supplied with Open Type Or Container Type Acoustic Enclosure as per requirement.



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Trusted Clients in India & International Market



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