

Corporate Office :

📍 Plot No -1, Sector-34, EHTP, Gurugram- 122001, Haryana
☎ Tel : + 91-124-4168000 (30 Lines)
✉ info@sudhirpower.com
🌐 www.sudhirpower.com

Marketing Office :

📍 507, International Trade Tower, Nehru Place, New Delhi - 110019
☎ Tel : 91-11-41508000 (10 Lines)

Plants :

📍 Silvassa | Jammu | Manesar

Our Depots :

📍 Bangalore | Manesar | Mumbai | Sanand

Branch Offices :

📍 Alwar | Amritsar | Baddi | Bhatinda | Bhopal | Bikaner | Faridabad | Jalandhar
Jammu | Jodhpur | Karnal | Ludhiana | Silvassa | Srinagar | Surat | Udaipur | Vadodara

Regional Offices :

📍 **AHMEDABAD**
1A & 1B, Safal Prelude,
Opp. SPIPA
B/h Ashwaraj Bunglows,
Corporate Road,
Prahlanagar,
Ahmedabad - 380015
sudhirahd@sudhirpower.com

CHANDIGARH
SCO 281, First Floor,
Sector 32-D, Chandigarh-
160045,
Ph: 0172-4640416-18
sglchandigarh@sudhirpower.com

INDORE
204, Silver Arc Plaza
20/1 New Palasia,
Janjeerwala Square
Indore - 452001 (M.P)
Ph.: 0731-4042011
sglmp@sudhirpower.com

JAIPUR
403, Shalimar Complex,
Church Road, Opp. M I Road,
Jaipur - 302001
Ph: 0141-2371045
sglraj@sudhirpower.com

MUMBAI
S6-4A, 6th Floor, Pinnacle
Business Park, Shanti Nagar
Mahakali Caves Road,
Near Nelco, Andheri (E),
Mumbai - 400093
sglmumbai@sudhirpower.com

Power

to keep life moving...



Cummins Powered Diesel / Gas Gensets
Ranging from 7.5 - 3750KVA

Toll Free No : 1800 102 7475

www.sudhirpower.com

SUDHIR IS A NAME SYNONYMOUS WITH POWER. IT PROVIDES COMPLETE POWER SOLUTIONS FROM GENERATION, DISTRIBUTION TO ELECTRIFICATION.



Sudhir Power is one of the largest power equipment manufacturer in the country having revenues of over INR 2,000 Crores. Sudhir is a leader in setting up diesel based captive power plants of upto 50MW. Over 40 years partnership with world-leader Cummins Ltd has positioned us as the market leader. We operate through our multiple manufacturing facilities spread across India and focus on Diesel & Gas Generators, HT & LT Switchboards, Transformers, Packaged Substations and Turnkey EPC contracts. Some of our marquee customers include Reliance, DLF, Siemens, Delhi Metro, Bharti, Vodafone, Oberoi Hotels, Honda, Sumitomo Mitsui Construction Company Ltd.(SMCC), Shimizu Corporation, Maruti Suzuki, Toyo Engineering and many more.

SUDHIR AT A GLANCE

- Sudhir - a legacy of around 5 decades
- A Complete Power Solution Company
- India's largest Generator Set manufacturer over 50,000 MW installation base.
- Three state of the art manufacturing plants at Silvassa, Manesar, & Jammu.
- 24 hours customer assistance helpline to provide prompt service support.

QUALITY POLICY

At Sudhir, we are committed to providing our customers with world class, high-quality and reliable products. All our products are thoroughly tested to ensure accuracy and consistency. We strive for customer satisfaction through continuous improvement and adherence to International & Indian standards.

VISION : To be the most admired organisation offering world class Power Generation, Distribution equipment's and Solutions by ensuring "Customer Delight".

MISSION : To go beyond power generation & the distribution equipment market with high standards for technology, integrity and professionalism.

SALIENT FEATURES

- Compact, Modular construction and sleek design with low noise level 75 dBA Whisper.
- Soundproof, weatherproof and environment friendly silent set.
- Silent set designed with international technology to withstand extreme Indian weather conditions.
- Ready-to-use silent set, eliminates need for foundation or grouting.
- Protection and tripping safety devices provided against temperature rise.
- Single bearing generator with inbuilt Anti vibration mounting ensures minimal vibrations, low noise level.
- Customised Residential, Critical and Hospital grade Silencers.
- Silencers having low exhaust noise & back pressure-increased Engine life.
- Acoustic Enclosure is made of compact sleek design conforming to International Standards.
- Type tested and certified noise level of 75 dBA 1m aPVmoef norms.



CONSTRUCTION FEATURES

- Steel outer construction with heavy-duty fabricated base frame and inbuilt fuel tank.
- World class machinery (AMADA CNC Turrent Punch) for all operations like Punching, Notching etc.
- All hardware (like nuts, bolts, hinges, washers etc.) of stainless steel.
- Bolted design: can easily be assembled / dismantled in small components.
- All joints are sealed with reproof neoprene gaskets, which withstand high temperatures and pressures.
- Unique lifting arrangement for easy and safe loading and unloading.
- All high-temperature exposed surfaces are insulated by glass wool with aluminum cladding.
- Weatherproof, acid-proof, heat resistant, powder-coated after pre-treatment for de-greasing, de-rusting, pickling phosphating and passivation for durability and better aesthetics.

5
Our
state of art
plants satisfy
demand of our
customer base
of more than
50,000 Customers.



All our manufacturing units are equipped with the very latest technological machineries. From customized designing and computer aided design system to qualified team of experienced engineers, these facilities add to credibility and superiority of our products and service.

AFTER SALES SUPPORT

We take pride on delivering exceptional 24x7 after-sales support to customers across India. Our vast network of service centers and expert technicians stationed in key cities to ensure timely and efficient servicing of our products. We offer a comprehensive range of maintenance and repair services. We are committed to ensuring maximum uptime for our customers and believe in highest customer satisfaction.

GENSET MODEL	PRIME RATING (kVA)	ENGINE MODEL	ENCLOSURE DIMENSIONS		
			LENGTH (MM)	WIDTH(MM)	HEIGHT(MM)
CS 7.5 D5P	7.5	X1.3TAA-G1	1460	940	915
CS 10 D5P	10	X1.3TAA-G1	1460	940	915
CS 15 D5P	15	X1.3TAA-G1	1600	940	1100
CS 20 D5P	20	X1.3TAA-G7	1780	940	1100
CS 25 D5P	25	X2.7T-G1	2400	950	1400
CS 30 D5P	30	X2.7TAA-G2	2400	950	1400
CS 35 D5P	35	X2.7TAA-G7	2400	950	1400
CS 40 D5P	40	X2.7TAA-G8	2400	950	1425
CS 50 D5P	50	4BTAA3.3-G11	2950	1150	1550
CS 62.5 D5P	62.5	4BTAA3.3-G11	2950	1150	1550
CS 82.5 D5P	82.5	4BTAA3.9-G4	3850	1150	1700
CS 100 D5P	100	6BTAA5.9-G13	4000	1150	1850
CS 125 D5P	125	6BTAA5.9-G13	4000	1150	1850
CS 140 D5P	140	QSB5.9-G1	4000	1150	1850
CS 160 D5P	160	QSB5.9-G2	4000	1150	1850
CS 180 D5P	180	QSB6.7-G14	4200	1350	1850
CS 200 D5P	200	QSB6.7-G15	4200	1350	1850
CS 225 D5P	225	QSB6.7-G16	4200	1350	1850
CS 250 D5P	250	6L8.9TAA-G4	4300	1500	2025
CS 250 D5P	250	QSB6.7-G17	4300	1500	2025
CS 275 D5P	275	QSL9-G16	4800	1500	2025
CS 300 D5P	300	QSL9-G15	4800	1500	2025
CS 320 D5P	320	QSL9-G15	4800	1500	2025
CS 380 D5P	380	QSN14-G2	5500	1900	2150
CS 400 D5P	400	QSN14-G2	5500	1900	2150
CS 500 D5P	500	KTAA19-G10	6000	2000	2250
CS 600 D5P	600	KTAA19-G12	6500	2010	2800
CS 625 D5P	625	KTAA19-G13	6500	2010	2800
CS 650 D5P	650	QSK19-G7	6500	2000	2775
CS 750 D5P	750	KT38-G12	8000	2600	3000
CS 810 D5P	810	KT38-G12	8000	2600	3000
CS 910 D5P	910	KT38-G17	8000	3000	3000
CS 1010 D5P	1010	KT38-G5	8000	3000	3000
CS 1250 D5P	1250	KT450-G3	9620	3000	3300
CS 1500 D5P	1500	KT450-G8-I	10450	3000	3300
CS 1800 D5P	1800	KT450-G22	10450	3500	3800
CS 2000 D5P	2000	KT450-G21	10450	3500	3800
CS 2000 D5P	2000	QSK60-G4	10450	3500	3800
CS 2250 D5P	2250	QSK 60-G8	10450	3500	3800
C 2750 D5	RTE	QSK60-G23	RTE	RTE	RTE
C 3000 D5	2750	QSK78-G15	RTE	RTE	RTE
C 3750 D5	3350	QSK95-G10	RTE	RTE	RTE

(*RTE:- Refer to Engg)



OPTIMISE PERFORMANCE WITH POWER COMMAND CONTROL.

The power command control, is a microprocessor based generator set monitoring, metering protection and control system. It offers advance level of functions for reliability and optimum genset performance. The power command control with digitally parallel control devices such as synchronizers and load sharing controls, and KVAR / power factors controls.



PSO600/1/2
15-1010KVA



600-625 KVA
1250-3750 KVA



1875 KVA-2000 KVA
PCC 3201