

Gas Gensets



Explore the **unexplored.....**



- Clean & Safe Fuel
- No Theft of Fuel
- No Spillage
- No Adulteration
- Environment Friendly
- No Noise Pollution
- No Handling / Transportation of fuel
- Ease of Operation
- Lower Operating cost
- Lower Emissions
- No Vibrations
- Compact & Low Weight
- Suitable for piped Natural Gas, CNG, LPG and Biogas



Green Power International Pvt.Ltd.

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REVOLUTIONISING MARKET - CLEAN & ENVIRONMENT FRIENDLY POWER

POWERING GREEN INITIATIVE SINCE 2002

GREEN POWER INTERNATIONAL PVT. LTD. (GPIPL)

Established in early 2002 in collaboration with MWM GmbH (formerly Deutz Power System) is a Successful Power gen company in India with focus on "Gas Based Distributed Power Generation".

GPIPL has core competency to offer design of Plants, Engineering, Plant construction, Annual Maintenance Contracts (AMC), Operation & Maintenance in energy application for Natural gas, Bio gas, Sewage gas, Coal bed methane, Producer gas etc. as single window turnkey solution.

OUR MISSION :

To Be a Globally Recognized Organization Providing Innovative, Sustainable, Customer & Environment Friendly Energy Solutions.

OUR STRENGTHS AND CAPABILITIES

- Team of Best Professionals from the Industry with 600+Committed Manpower.
- 24x7 After Sales Support Network and spare parts availability.
- In house Capability to handle CHPC Projects from Concept to Commissioning including Long term O&M Contracts.
- We specialize in complete turnkey project executions for Gas based power plant up to 50 MW along with Heat recovery solution.

Gas Gensets

Features of Gas Gensets:

- Ready to use, rugged gensets available in range from 15 to 125 KVA.
- Designed for continuous operations.
- Suitable for island mode operations.
- Engine has fuel kit comprising Regulator, Mixer and valves to give optimum fuel efficiency.
- Engine has Electronic Governing and alternator supplied with AVR thus having fast recovery during transient load changes with < 1% Voltage Regulation.
- Provide Gas connection at one end and take out Power MCB panel for use at other end - Ready to use (RTU) sets.
- Dynamically balanced closed coupled engine - alternator for least vibration operation.
- Aesthetically designed weather proof, sound proof, Acoustic Enclosure.
- Maximum safeties incorporated for reliable and safe operations.

Range :

GENSET RATING (KVA)	GENSET RATING (KWe)
15	12
30	24
40	32
62.5	50
125	100



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Corp. Office: E-12/A.Sector-63, Noida - 201301 (UP), INDIA.

Ph.: (+ 91-120) 4655-400/444 Fax :(+91-120) 4655499

Email id: e2p@greenpowerintl.com ;

Website: www.greenpowerintl.com

Green Power Partner