



WE EXPORT TRUST, COMMITMENT AND ETHICAL VALUES



EXPORTERS OF DIESEL GENERATORS & ELECTRIC CONTROL PANELS



Company Introduction

-  We can proudly say that we are a one stop solution for your Power Solution Needs. From world-renowned brands, we supply diesel generators in Containerized, Silent, Open, Portable form and their Control Panel, Power Distribution Board, LT/HT Panel & APFC Panel.
-  We offer complete range from **5 kVA to 2500 kVA** Power Rating in brands like **Cummins, Baudouin, Perkins, Kirloskar, Mahindra Powerol, Volvo Penta, Greaves Power, Tata Motors, Cooper, FG Wilson, Escort, Eicher TMLT (Tafe), Ashok Leyland.**
-  We at Mars World Exim believes that trust & customer satisfaction is the most expensive thing in the world and if we can gain your trust then it will be the best asset that we will get for our business. Trust goes hand in hand with long-term healthy business relationships. We also ensure that all clients get full support & cooperation all the time.
-  Our foundations and strong ties with the manufacturers have provided us the opportunity to give our clients the best product line, the world's best brands, and the best services.

Mission

-  Our mission is to Supply & Export the most technologically advanced Diesel Generators to our customers to fulfill their need of power which contribute towards their uninterrupted success.

Vision

-  Our accountability and good business practices are the frame which guides every aspect of our business. In the coming years we would continue with our efforts and make innovative products and will provide to our customers, with the best. To be India's best Power Generator supplier in terms of customer values, customer service by offering quality products to the customer resulting into enhanced project income of our clients & customers.

Competence

-  For those who are committed towards supplying the needs of power and transform the various industries & enrich the lives of people, Mars World Exim is committed to their success. Expansion and development of the organization is concretely built on the basis of Integrity, Commitment & Innovation. These values are found in every product, service and opportunity we offer.

Diesel Generators



Open



Acoustic



Containerized



Portable

Premium Partners



Cummins



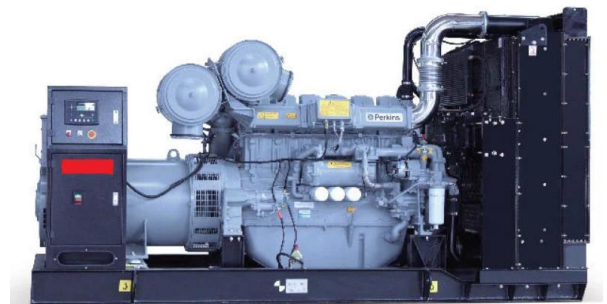
Power Rating: **7.5 kVA to 2500 kVA**

Cummins, a renowned leader in power solutions, provides compact models for residential use to heavy-duty units for commercial and industrial application.

Key Features:

-  Better fuel efficiency.
-  Better load taking capability.
-  Designed and tested for extreme altitudes and temperatures.
-  Next-gen remote monitoring device.
-  Advanced Engine Control Module.
-  Audio-visual alarm to indicate major faults.

Perkins



Power Rating: **9 kVA to 2250 kVA**

Perkins diesel generators are manufactured under a stringent quality assurance process and undergoes rigorous in-house testing in state-of-art manufacturing facility conforming.

Key Features:

-  6 Cylinders in up to 800 kVA, 8 cylinders for 1010 kVA, 12 Cylinder from 1250 to 1700 kVA.
-  Excellent Power to Weight ratio.
-  Prime power with 10% overload
-  Compact, Robust and Rugged Design
-  Low emission, high efficiency engine

Baudouin



Power Rating: **10 kVA to 2500 kVA**

Baudouin India's diesel engines are backed by European technology with legacy of over 100 years in engineering and innovation

Key Features:

-  Excellent performance under most demanding environmental conditions.
-  Near zero down time for continuous power supply
-  Efficient anti-vibration mounts
-  Sturdy base frame
-  Stringent shop floor testing to ensure class leading hassle-free performance

Volvo Penta

Power Rating: **250 kVA to 650 kVA**



These diesel generators are EURO SERIES powered by imported Swedish make Volvo Penta Diesel Engines ranging from 250 kVA to 650 kVA

Key Features:

-  High Block Loading Capability
-  Linear Load vs SFC Curve- Substantial Fuel Saving on Part Load
-  Low Vibrations & Emissions
-  Six Cylinders In-line up to 650 KVA Dg Set
-  Full Authority Electronic Engine Management System

Kirloskar



Power Rating: **7.5 kVA to 1500 kVA**

Kirloskar Diesel Generator are designed and developed indigenously, using modern design & simulation technologies. Specializing in manufacturing both air-cooled and water-cooled engines and diesel generating sets across a wide range of power output.

Key Features:

-  Low emission, high efficiency engine.
-  Compact, robust and rugged design
-  Special winding to reduce harmonics
-  Best in class monitoring and diagnostic capability.
-  Aesthetically designed, weather and sound resistance enclosure.

Greaves Power

Power Rating: **5 kVA to 2500 kVA**



Greaves gensets are designed to provide dependable power to critical applications from malls to commercial complexes to industries.

Key Features:

-  Equipped with automatic voltage regulation (AVR), which ensures that the output voltage is always stable.
-  Safety features such as overload protection and low oil shutdown.
-  Fuel efficient resulting in low operation cost.
-  Built to withstand harsh conditions and provide years of trouble-free operation

Mahindra



Power Rating: **5 kVA to 625 kVA**

Mahindra Powerol is a leading manufacturer of Genset Manufacturer in India, offering a wide range of power solutions for various applications. With over 20 years of experience in the power generation industry, Mahindra Powerol is committed to providing reliable, efficient, and innovative power solutions to its customers.

Key Features:

- 🖥️ Live information of critical genset performance parameters through Dashboard.
- 🖥️ Remote restart and stop facility.
- 🖥️ Engine overload protection.
- 🖥️ Brushless type, screen protected self-excited alternator.
- 🖥️ MEUI technology for better fuel efficiency and emission.

FG Wilson

Power Rating: **10 kVA to 200 kVA**



FG Wilson production methods ensure a world class quality product by following our One Global Standard. This ensures all gensets produced in all our facilities across the globe follow strict quality procedures to guarantee the highest quality.

Key Features:

- 🖥️ More Fuel efficient & less vibration.
- 🖥️ Weather resistance, robust, reliable with the best quality enclosure in its segment.
- 🖥️ Low Maintenance & Operating Cost.
- 🖥️ Environment friendly – Clean & Green.
- 🖥️ Remote control monitoring.

Cooper



Power Rating: **3.5 kVA to 250 kVA**

Cooper Corporation ECOPACK range of DG sets redefine performance efficiency. It is fitted with our own four-stroke liquid cooled gas engines and further equipped with Common Rail Direct Injection (CRDi) technology developed in partnership with Ricardo (UK).

Key Features:

-  Naturally aspirated & turbo-charged version engine.
-  Hydraulic Valve Lash Adjustors (No tappet setting required)
-  Auto-Belt tensioner.
-  Safety arrangement for water temp/oil pressure/over speed.

Eicher TMLT (Tafe)

Power Rating: **5 kVA to 125 kVA**



Engines manufactured by TMTL are one of the most preferred engines for stationary applications like generators, prime mover for agro-industries and other industrial applications.

Key Features:

-  Better Fuel Efficiency & low maintenance over long period of time.
-  Even cooling of all cylinders resulting in better efficiency.
-  Thickest acoustic enclosure in its class making it low noise and vibration level.
-  Compact size saves space.

Tata Motors



Power Rating: **25 kVA to 125 kVA**

Tata Motors engines are a testament to reliability and durability and are known for their unmatched performance. Tata Motors offers proven technology, thanks to thousands of engineers working round the clock to offer the most fuel-efficient engines resulting into the lowest cost of ownership at the Genset level.

Key Features:

- Best in-class block loading capability.
- High altitude operation capability.
- Dry-type air cleaner and conventional fuel filter with water separation to ensure engine durability
- Lower engine noise facilitates optimum canopy size and improved acoustics.
- Low-cost spare parts with a minimum requirement of special tools.

Ashok Leyland



Power Rating: **15 kVA to 250 kVA**

Ashok Leyland, a trusted brand in power solutions, providing reliable, robust and rugged engines in LeyPower Diesel Generators.

Key Features:

- Continuous duty application at 100% load.
- Superior block loading capability.
- Common rail fuel injection system for enhanced fuel efficiency.
- Optimized SCR strategy for lesser Adblue consumption.
- Monitor performance from anywhere

Escort Kubota



Power Rating: **7.5 kVA to 62.5 kVA**

Escort Kubota, highly reliable & fuel-efficient Diesel Gensets are tailor-made for use in telecom, educational residence, Showrooms, retail stores, SMEs, Petrol pumps, farm houses & other applications. They have been designed to provide uninterrupted power supply, so that your business can run 24x7

Key Features:

- 🔌 Designed for 100% continuous operation & longer service intervals.
- 🔌 Efficient cooling mechanism and no frequent top-ups.
- 🔌 Microprocessor based auto-start controller for AMF operation.
- 🔌 Remote start & stop facility.
- 🔌 In built safety features like HWT, LLOP, LFL, CHF & RWL.

Honda

Power Rating: **0.75 kVA to 5.5 kVA**



Honda ensures you always have power for charging devices, running small appliances, or powering tools. Its standout feature is portability because of its lightweight which makes it easy to carry. Its compact design allows for hassle-free transportation and storage, making it perfect for camping, outdoor events, and emergency backup power.

Key Features:

- 🔌 Advanced Electronic Fuel-Injection and sine-wave inverter technology, guarantees smooth, high-quality power delivery.
- 🔌 Easy operation with a push-button starter and a quiet triple chamber 'low tune' muffler.
- 🔌 Improved fuel consumption, easier maintenance, and enhanced performance.
- 🔌 Conveniently monitor fuel levels with the built-in fuel gauge.
- 🔌 Specially designed castor wheels, top and bottom handles, an Oil Alert Device, and a plunger-type fuel cock for easy starting

Other Products



Synchronizing Control Panel



**Power Distribution Board
(PDB Panel)**



**Low/High Tension Panel
(LT/HT Panel)**



**Automatic Power factor Control
Panel
(APFC Panel)**



Generator Spare Parts



CONTACT US FOR ALL YOUR POWER SUPPLY NEEDS

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