

شركة جلفاكس للتجارة ومانجمنت ذ.م.م
Gulfex Trading & Management Co. W.L.L.
Your Expert Partner For Energy & Power Solutions



PROJECTS | PRODUCTS | SERVICE | MAINTENANCE

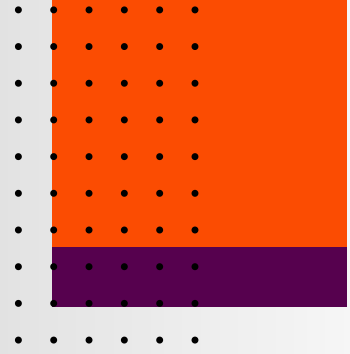


COMPANY PROFILE

www.gulfexco.com



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OUR STORY

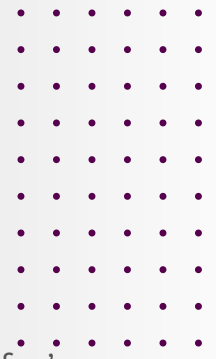
Gulfex Trading & Management Co. W.L.L. is a reputed group specializing in custom and non-custom Power Solutions, Renewable Energy, Solar Systems, and LED Lighting Solutions, created to offer safe and reliable energy solutions tailored to customers' needs. Since its inception in 2005, the company has been involved in all aspects of power solutions. We have also expanded into supplying equipment, executing projects, and providing maintenance in sectors such as Electrical, Industrial, Telecom, Hotels, Hospitals, Defense, and other key industries in the Kingdom of Bahrain. Our clientele spans the globe, including countries in the MENA region. We also supply and install Industrial Machineries and Parts.

Over the years, we have earned a reputation for excellence and professionalism by continuously striving to meet and exceed standards for sustainable business relationships with our clients. We have built a dynamic group of qualified and committed sales and service teams capable of interacting with diverse clients. Our team, comprising experts in sales, projects, and services, is dedicated to their respective fields.

We are committed to providing globally green, energy-saving, stable, reliable, and continuous power supply products with quality solutions. Customer satisfaction is our perpetual quest, and we emphasize studying market challenges to offer excellent power supply solutions with quality-guaranteed products and unmatched service to enhance customer competitiveness. As part of our initiative to continuously improve, we have successfully achieved ISO 9001:2015 certification. We also maintain excellent relationships with leading manufacturers and suppliers based in the US, Europe, Japan, MENA, and other Asian countries.

Our major strength lies in serving clients with the right materials and services, ensuring work quality, and meeting delivery targets on time. Schedule-bound delivery ensures clients' projects are never delayed. Our manpower, equipment, and materials can be mobilized quickly during emergencies and crisis management situations.

WELCOME MESSAGE



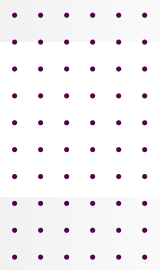
We would like to start by sharing our immense pleasure and gratitude for Gulfex's success in becoming a trusted market ally to our ever-growing clientele across the region. In the last 18 years of its commencement, Gulfex has grown with leaps and bounds through its excellent market policy of quality, customer service, and time management.

We feel proud to recollect the memories of setting up our office back in 2005 in a tiny space with a dream to succeed. Gulfex become a partner of choice in the market due to unwavering encouragement, support, and appreciation from the Kingdom's government, our precious clients, dedicated loyal employees, wonderful well-wishers and the nation's entire industry. As always, we look forward to hearing your feedback on "HOW WE CAN BE OF SERVICE TO YOU" as we continue to fulfill our mission to provide quality products, services and solutions. Trust assured, we at Gulfex entertain zero compromise on maintaining quality standards, a safe environment and of course value engineering to benefit our clients, nation, and society as a whole.

We wish to reassure and express our gratitude and take this opportunity to pledge that 'Gulfex' team will continue their efforts to ascertain the complete satisfaction of market needs.



OUR PROCESS



Mision

We aspire to establish excellence, prioritizing results, and becoming the preferred choice for clients. Leading through innovation, we create reliable solutions, delivering top-tier materials, value-added products, and services for constant customer satisfaction.



Vision

Company's vision is to create a brand value by providing prime quality products, time bound supply chain and dynamic work force in almost all areas of energy and power solutions by catering the market around the world.

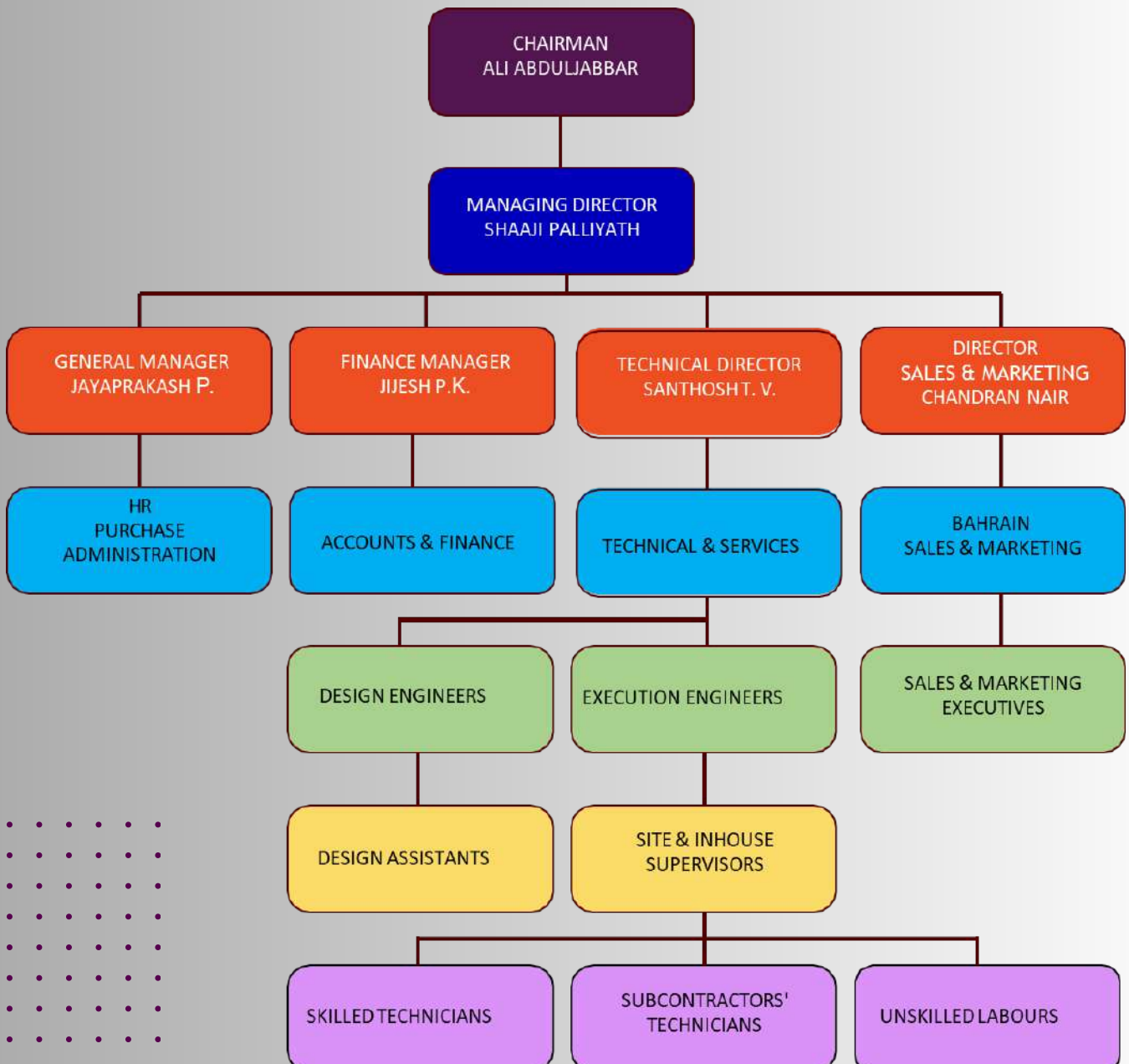


Quality

Our success is driven by a commitment to quality and innovation. We focus on value-added services and products, ensuring customer satisfaction through excellence and consistency. By adhering to strict quality norms and staying responsive to industry changes, we remain fully customer-oriented, always prepared to meet and exceed expectations.



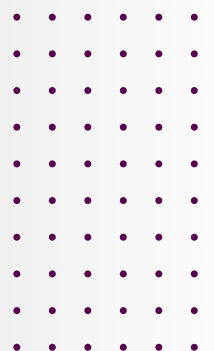
OUR TEAM



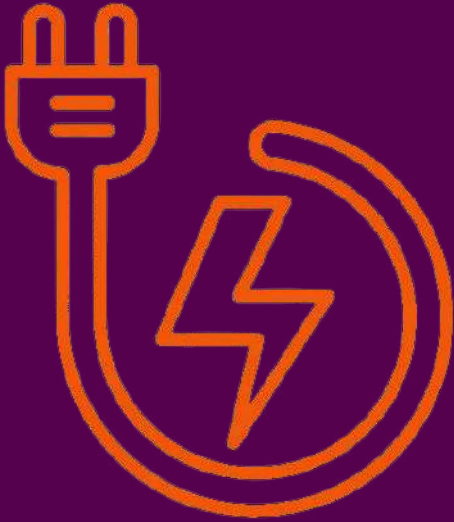
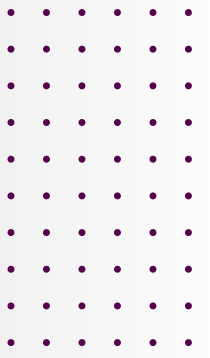


PRODUCTS & SOLUTIONS

- ☑ POWER BACKUP SOLUTIONS
- ☑ SOLAR POWER SOLUTIONS
- ☑ INDUSTRIAL POWER SOLUTIONS
- ☑ POWER QUALITY SOLUTIONS
- ☑ DEDICATED POWER SOLUTIONS
- ☑ LIGHTING AND LED SOLUTIONS
- ☑ DATA CENTER SOLUTIONS
- ☑ AIR TO WATER GENERATOR



POWER BACKUP SOLUTIONS



Power backup solutions ensure continuous electricity supply during outages. These solutions provide reliable power for critical applications in homes, businesses, and data centers, ensuring operational continuity, protecting sensitive equipment, and enhancing overall energy resilience.

- ☒ Uninterruptible Power Supply (UPS)
- ☒ Static Frequency Converter
- ☒ DC rectifier and Battery Charger
- ☒ Emergency Lighting and Central Battery System
- ☒ Lead Acid Battery
- ☒ Lithium Battery
- ☒ Lithium Starter Battery
- ☒ Ni-Cad Battery

UPS

Uninterruptable Power Supply systems are available in the range from 0.6 KVA to 1000 KVA in 1 phase and 3 phase topology in different categories, such as

Line interactive UPS : 0.6 KVA to 5 KVA

Online UPS :

Floor stand -1 KVA to 1000 KVA

Rack mount -1 KVA to 20 KVA

Modular UPS -10 KVA to 1000 KVA



Static Frequency Converter

A static frequency converter is used for devices that cannot adapt to line frequency.

Frequency converters are available from 1 KVA to 800 KVA.

50 Hz/60 Hz converts to 50 Hz/60 Hz in the desired voltage for military applications.

50 Hz/60 Hz converts to 400 Hz in the desired voltage for aerospace and military applications.

DC rectifier and Battery Charger

Battery chargers integrate multiple functions, charging your batteries safely and completely even when they are depleted. A battery charger ensures more power and a longer life for your batteries.

DC rectifiers and battery chargers are available in different voltage ranges, such as 12 V, 24 V, 48 V, 110 V & 220 V and in current ranges from 6 A to 100 A.

It is available in 1 phase and 3 phase topologies suitable for telecom and commercial applications.



CBS and Emergency Lighting System

A central battery-based emergency lighting system is ideal for medium- to large-scale installations.

The available products are:

AC-AC CBS

AC-DC CBS

Emergency pack

Self contained emergency light.

Central monitoring system

Lighting control system

Running man and other pictograms

Lead Acid Battery

Valve regulated lead acid (VRLA) batteries are rechargeable, sealed, and highly reliable, offering maximum range and deep cycle performance for UPS, solar, security and fire alarm systems, telecom, emergency lighting, industrial DC power, etc.

Different types of VRLA batteries are available for different applications and working scenarios, such as AGM, GEL, flooded, lead carbon, and high temperature batteries.



Lithium Battery

Advanced and optimized lithium battery solutions cater to various energy needs in solar, telecom, UPS, street lighting systems, and medical applications. These include LFP and modular battery types tailored for different installation setups.

The latest lithium-titanate batteries are notable for their rapid charging capabilities compared to traditional lithium-ion variants, offering enhanced efficiency and reliability for demanding industrial and commercial environments.



Lithium Starter Battery

A lithium starter battery, utilizing lithium-ion technology and integrating super capacitor advancements, serves as a lightweight, high-performance power source for starting engines in vehicles and equipment. It delivers rapid, reliable starting power with minimal weight and size, surpassing traditional lead-acid batteries.

Lithium starter batteries ensure dependable engine starts, including in generators and other machinery, thanks to their superior cold cranking amps (CCA) and durability against vibration.



Ni-Cad Battery

Nickel-cadmium batteries, available in both sintered plate and pocket plate designs, offer corrosion-free, trouble-free, and maintenance-free operation.

They are ideal for applications such as, telecommunications, railways, emergency backup power systems, and UPS.

Military-grade NiCd batteries are designed for aviation and aircraft applications, emphasizing quick recharge capabilities.



SOLAR POWER SOLUTIONS



Solar power solutions harness sunlight to generate electricity through photovoltaic cells or concentrated solar power systems. They offer sustainable energy, reduce carbon footprints, and provide decentralized power generation.

- ☒ Solar Panels
- ☒ Solar Power Systems
- ☒ Solar Street Light
- ☒ Customized Solar Lights
- ☒ Solar Water Pump
- ☒ Solar Inverter and accessories.

Solar Panels

Solar panels are an eco-friendly energy solution, reducing reliance on fossil fuels and lowering carbon emissions. Solar panels come in various shapes and sizes to accommodate different installation needs and architectural designs, including:

Standard Rectangular Solar Panels

Vertical Solar Panels

BIPV (Building-Integrated Photovoltaics)

Solar Roof Tiles,

Flexible Solar Panels

Solar Canopies



Solar Power Systems

A solar power system is a sustainable and accessible way to generate electricity, offering benefits of cost savings, environmental responsibility, and energy independence.

Solar power systems can be categorized into different types based on their application, configuration, and integration with the electricity grid, such as:

Grid-Tied Solar Power Systems

Off-Grid Solar Power Systems

Hybrid Solar Power Systems

Floating Solar Power Systems



Solar Street Light

Solar street lights are standalone lighting systems that operate independently of the grid, powered entirely by solar energy. They come in various configurations and designs to meet specific lighting requirements, environmental conditions, and aesthetic preferences, such as:

Split Type and Integrated Solar Street Lights

Vertical Solar Tube Street Lights

Solar Street Lights with CCTV Cameras

Solar Garden Lights.



Customized Solar Lights

Customized solar lights are tailored for specific applications, enhancing functionality and sustainability.

Examples include signal lights for traffic control, road dividers for enhanced visibility, navigation lights for maritime guidance, and obstruction lights for marking hazards.

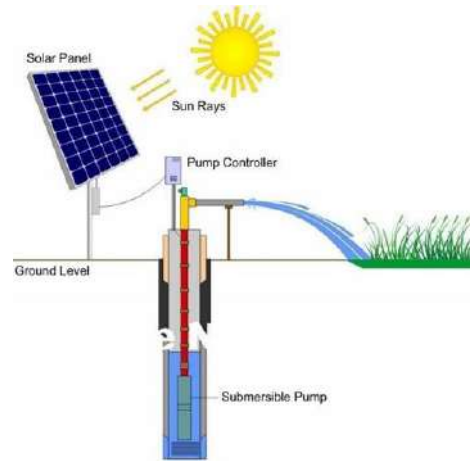
These solar-powered solutions offer energy efficiency, reduce maintenance costs, and ensure reliable operation in various environments.



Solar Water Pump

A solar water pump is a device powered by solar energy used to pump water from sources like wells, boreholes, lakes, or rivers. It offers a sustainable and cost-effective solution for water pumping needs in various applications, providing reliable access to water without relying on traditional energy sources or grid infrastructure.

Common applications include agricultural irrigation, livestock watering, community water supply, and powering fountain and ornamental water features.

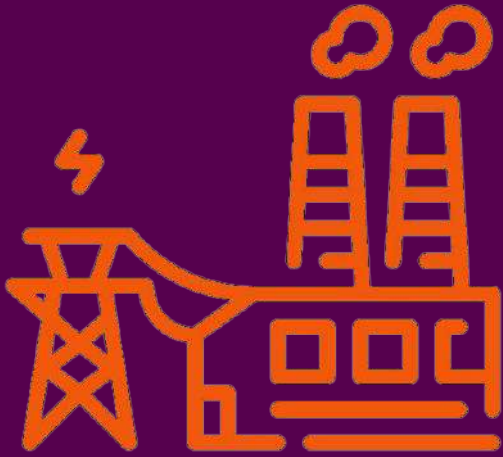


Solar Inverter and accessories

Solar inverters and accessories play crucial roles in the operation, efficiency, and safety of solar power systems. They enable the conversion, storage, and management of solar energy, making renewable energy more accessible and practical for residential, commercial, and industrial applications.

Common accessories include inverters, solar charge controllers, mounting structures, battery storage, monitoring systems, disconnect switches, wiring and cables, and energy meters.

INDUSTRIAL POWER SOLUTIONS



Industrial power solutions encompass a range of technologies and strategies tailored for large-scale energy needs. Efficiency, reliability, and scalability are key considerations, ensuring uninterrupted operations.

- ☑ Industrial UPS
- ☑ Industrial Battery Charger
- ☑ Rotary Frequency converter
- ☑ Rotary UPS
- ☑ Outdoor UPS
- ☑ Outdoor Equipment Cabinets

Industrial UPS

Industrial UPS with single or three-phase output are designed to withstand harsh industrial environments. These systems feature a flexible design concept, allowing full compliance with diverse customer requirements and offering a wide range of options. Industrial UPS systems ensure reliable power supply.

They are available in capacities ranging from 5 KVA to 1000 KVA, making them suitable for various applications and providing robust solutions for critical industrial operations.



Industrial Battery Charger

Industrial battery chargers are designed as reliable standby and backup solutions for the primary DC source in industrial and chemical processes. These chargers ensure uninterrupted power supply and are essential for maintaining operational continuity.

They are available in different voltage levels, such as 24 V, 30 V, 48 V, and 110 V. They support current ranges from 10 A to 2000 A, catering to a wide variety of industrial power needs.

Rotary Frequency converter

Rotary frequency converter converts electrical power from one frequency to another using a rotating machinery-based mechanism, making them essential for various applications.

They are available in single-phase and three-phase configurations, ranging from 6 KVA to 2000 KVA.

50 Hz to 60 Hz: For operating 60 Hz machines in a 50 Hz country.

60 Hz to 50 Hz: For operating 50 Hz machines in a 60 Hz country.

50 Hz / 60 Hz to 400 Hz: Ideal for aerospace applications.



Rotary UPS

Rotary UPS uses a flywheel and motor-generator set to provide uninterrupted power during electrical grid disruptions or outages, whether they last for short or long periods. This system provides reliable backup power, preventing disruptions in critical operations.

Rotary UPS units are available in both 50 Hz and 60 Hz frequencies, with voltage options ranging from 400V to 13.8kV, making them suitable for various industrial and commercial applications.

Outdoor UPS

An outdoor UPS system features DC and AC capabilities, designed for robust performance in varied conditions. It employs forced cooling and air conditioning to maintain optimal temperatures, for high-temperature environments. Equipped with high capacity gel and lithium batteries, it ensures reliable power backup, suitable for demanding outdoor applications where temperature control is paramount. It is Ideal for telecommunications, remote installations, and critical infrastructure needing uninterrupted power supply in harsh climates.



Outdoor Equipment Cabinets

Outdoor equipment cabinets are built to withstand harsh conditions, featuring forced cooling and air conditioning for temperature regulation. They boast high IP ratings, ensuring protection against dust and water ingress. Designed for telecom and solar power applications, they integrate AC/DC power systems to support reliable operation in remote locations.

These cabinets are essential for maintaining equipment functionality in challenging outdoor environments where durability and weather resistance are critical.



POWER QUALITY SOLUTIONS



- ☒ Voltage Stabilizer
- ☒ Power Factor and Harmonic Panels
- ☒ Transformers and Reactors

Power quality solutions focus on maintaining stable, reliable electrical supply. They involve technologies like voltage regulators, power conditioners, and harmonic filters to mitigate issues such as voltage fluctuations, sags, surges, and harmonics.

Voltage Stabilizer

A static voltage stabilizer uses microprocessor control with digital technology. Single-phase systems range from 1 KVA to 30 KVA, while three-phase systems range from 30 KVA to 2000 KVA.

A servo voltage stabilizer, controlled by a servo motor, utilizes a buck-boost transformer to correct voltage fluctuations and regulate output. Single-phase systems are available from 1 KVA to 1000 KVA, and three-phase systems range from 3 KVA to 3000 KVA.



Power Factor and Harmonic Panels

Power factor and harmonic correction panels address real-time power factor issues in large systems. They compensate reactive energy, reducing RKVAH and KVAH consumption, and lower electricity bills based on KVAH and KVARH measurements. These panels include:

Contactor-controlled and thyristor-controlled AHPFC panels

Harmonic filter panels,

PFC relays, HT and LT capacitors, reactors, contactors, and other essential accessories.

Transformers and Reactors

Transformers and reactors play crucial roles in managing electrical energy. Transformers regulate voltage levels, facilitating step-up or step-down transformations, while reactors control current flow, enhance system stability, and mitigate short-circuit currents. Types of transformers include:

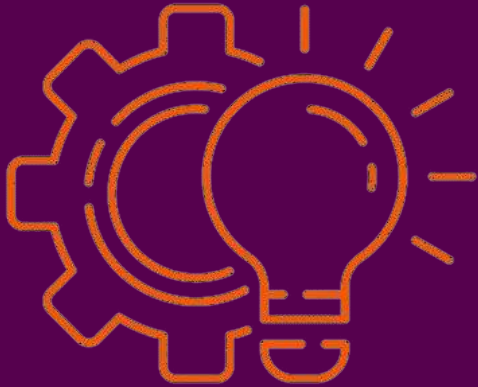
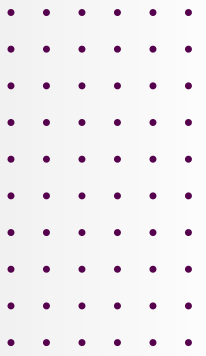
Step-up/down transformers

Isolation transformers

Reactors are essential for managing harmonics and improving power quality in various industrial and commercial applications.



DEDICATED POWER SOLUTIONS



Dedicated power solutions for military and special applications provide robust, secure, and mission-critical energy sources. Emphasizing reliability, resilience, and adaptability, these solutions support communication, surveillance, and defense technologies.

- ☒ Military Heli start Rectifier
- ☒ Ground Power Unit (GPU)
- ☒ Siren System
- ☒ Special Application Cables and Connectors

Military Heli start Rectifier

The military heli-start rectifier is specifically engineered for Army Forces, serving as both a stationary and portable apparatus. It provides critical startup DC energy for helicopters, delivering up to 2000 A at 28 VDC continuously for a minimum of 20 seconds. This capability ensures reliable helicopter operations in diverse operational environments, meeting stringent military requirements for power supply and operational readiness.



Ground Power Unit (GPU)

A ground power unit (GPU) supplies electrical power to aircraft on the ground, enabling systems operation without using onboard power sources. It provides necessary power for avionics, lighting, and air conditioning during maintenance, boarding, and pre-flight checks.

GPUs can be mobile or stationary, powered by diesel engines, batteries, or connected to airport power grids. Essential for reducing fuel consumption and emissions, they enhance operational efficiency and safety at airports.



Siren System

A siren system in defense applications serves as a crucial alert mechanism for emergency situations and threats. Components typically include a control panel for centralized management, powerful sirens for audible alerts, backup power systems for reliability, and integration with communication networks for real-time notifications.

These are Used in military bases, installations, and emergency response units, these systems ensure rapid deployment and effective communication during crises, enhancing overall security and readiness capabilities.



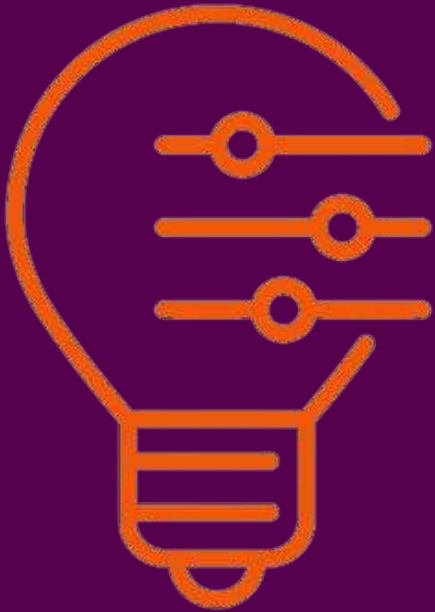
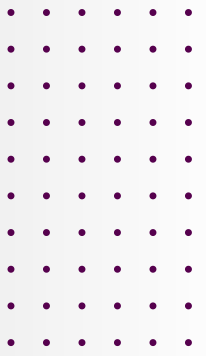
Special Cables and Connectors

A wide range of cables and connectors cater to diverse applications in electrical, telecommunications, defense, aviation, and marine sectors. These include: Data and fiber optic cables for high-speed communication.

Various types of sockets and connectors ensuring reliable connections.

Specialized marine cables for maritime operations. High-frequency cables designed for optimal signal transmission in demanding environments.

LIGHTING AND LED SOLUTIONS



Lighting and LED solutions utilize energy-efficient Light Emitting Diodes (LEDs) to provide versatile, sustainable illumination across various applications. They offer superior brightness, longer lifespan, and reduced energy consumption compared to traditional lighting.

- ☒ Indoor LED Products
- ☒ Outdoor LED Products
- ☒ Decorative LED Products
- ☒ Aviation Lights
- ☒ Explosion Proof LED Products
- ☒ Search Lights

Indoor LED Products

Indoor LED products offer efficient, durable lighting solutions for residential and commercial spaces.

These include LED bulbs, panels, strips, and smart lights, providing significant energy savings and long lifespans. They feature customizable brightness and color options, enhancing ambiance and functionality while reducing electricity costs and environmental impact.



Outdoor LED Products

Outdoor LED products deliver reliable, energy-efficient lighting for exterior spaces such as gardens, pathways, and buildings.

These include floodlights, wall-mounted fixtures, landscape lights, and streetlights, designed to withstand harsh weather conditions. They offer bright, long-lasting illumination, enhancing security and aesthetics while reducing maintenance costs and energy consumption, making them ideal for both residential and commercial use.

Decorative LED Products

Decorative LED lights enhance buildings, outdoor sculptures, and gardens with vibrant illumination. Categories include strip lights for versatile placement, facade lights for architectural highlights, and wall washers for broad, even lighting. These LEDs add aesthetic appeal and functional lighting to outdoor spaces, ensuring energy efficiency and durability.

Ideal for enhancing the visual impact of structures and landscapes, they create captivating and dynamic lighting displays.



Aviation Lights

Aviation lights ensure safety and visibility in aviation environments. Examples include runway edge lights guiding aircraft during takeoff and landing, taxiway lights outlining paths, and obstruction lights marking tall structures. Applications extend to airports, heliports, and tall buildings, providing critical illumination for safe navigation and collision avoidance.

These lights are essential for nighttime and low-visibility operations, enhancing the safety and efficiency of air travel and aviation infrastructure.



Explosion Proof LED Products

Special Grade LED products are designed for demanding environments, offering superior performance, durability, and efficiency.

They include high-output industrial LEDs, explosion-proof fixtures, and specialty lighting for hazardous locations. These products are built to withstand extreme conditions such as high temperatures, moisture, and corrosive environments, ensuring reliable illumination and safety in critical applications like mining, oil and gas, and heavy manufacturing.

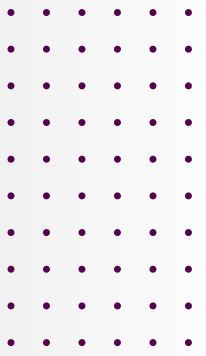


Search Lights

Searchlights are powerful devices illuminating large areas over long distances, mounted on vehicles, boats, or fixed installations. They use high-intensity xenon or halogen bulbs to project concentrated beams.

Essential in military operations, emergency rescues, and industrial inspections, they enhance visibility in low-light conditions. In marine and naval applications, they aid navigation, search and rescue at sea, and ship-to-ship signaling, crucial for nighttime operations and maritime security.

DATA CENTER SOLUTIONS



Data center solutions encompass infrastructure and technologies designed for efficient and reliable data storage, processing, and distribution. These solutions optimize energy use, ensure high availability, and support scalable growth in digital operations.

- ☒ Precision Air Conditioning
- ☒ Server and Equipment Cabinets
- ☒ Datacenter Monitoring and Control System
- ☒ Raised Access Floor System

Precision Air Conditioning

Precision air conditioning units manage heat from electronic equipment in data centers, computer rooms, and tech environments. They meet strict design standards for compactness, efficiency, reliability, and ease of maintenance.

These units integrate with centralized monitoring systems for proactive cooling management, ensuring optimal performance and reliability of critical infrastructure. This helps prevent downtime and ensures stable operation of sensitive electronic equipment.



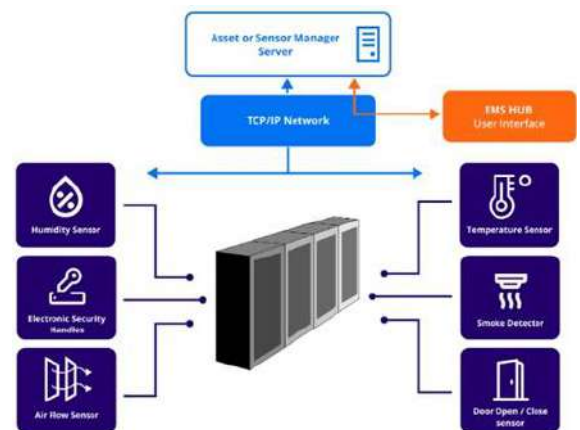
Server and Equipment Cabinets

Server and equipment cabinets are essential components of data centers and IT environments, designed to house and protect servers, networking equipment, and other critical hardware. They provide secure storage, optimal airflow management, and cable organization to maintain equipment functionality and accessibility. These cabinets often feature customizable configurations, including adjustable mounting rails and options for cooling systems, ensuring efficient operation and reliability of IT infrastructure.

Datacenter Monitoring System

Data center monitoring and control systems ensure optimal performance and security of IT infrastructure. Examples include environmental sensors for temperature and humidity, power monitoring units, and network monitoring software.

These systems provide real-time data, alerts, and analytics, enabling efficient management of resources, proactive issue resolution, and enhanced operational efficiency in data centers of all sizes.

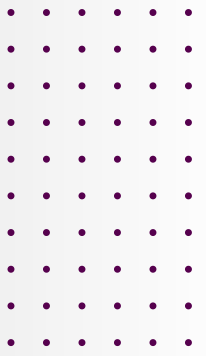


Raised Access Floor System

A raised access floor system is a modular flooring solution used in buildings to create a space beneath the floor for electrical, data, and HVAC services. Consisting of panels supported by pedestals, it allows easy access for maintenance and reconfiguration of services.

Commonly found in offices, data centers, and commercial spaces, raised floors provide flexibility, improve air circulation, and accommodate technology infrastructure without compromising aesthetic appeal or structural integrity.

AIR TO WATER GENERATOR



- ☒ Domestic Water Dispensers
- ☒ Large Scale Water Generators
- ☒ Mobile Water Box

An air-to-water generator extracts moisture from the air and converts it into drinkable water through condensation and filtration processes. This technology is beneficial in arid regions or areas lacking access to clean water infrastructure.

Domestic Water Dispensers

Air to water domestic water dispensers extract moisture from the air to provide clean drinking water. Examples include countertop units for home kitchens and larger freestanding models for offices.

These dispensers use advanced filtration and purification systems to ensure water quality, offering an eco-friendly and convenient alternative to traditional water sources, reducing reliance on bottled water.



Large Scale Water Generators

Air to water large-scale water generators extract moisture from the atmosphere to produce significant quantities of potable water. Examples include industrial units for communities, disaster relief, and agricultural use.

These generators utilize advanced filtration, dehumidification, and condensation processes to ensure water purity and sustainability, providing a reliable water source in arid regions or areas with limited access to fresh water.



Mobile Water Box

Air to water mobile water boxes are portable units that generate drinking water from air. Examples include compact, trailer-mounted systems for emergency response, military use, and remote locations.

These mobile water boxes use advanced dehumidification and filtration technology to ensure water purity, offering a convenient and sustainable solution for on-the-go access to clean drinking water.



BRANDS & CLIENTS

BRANDS

AMTUN
POWER SYSTEM

MARECHAL
ELECTRIC

STATRON
NON STOP POWER

APC

saft

LUTA[®] **AEG**

EnSmart
Power Conversion & Energy Storage

MASTERVOLT

PMI
Power Management Instruments

FIAMM

E-AblePower
Technology

Trinasolar

SIEMENS

LEVON AVIATION
GROUND POWER & SERVICES COMPANY

TEC

CLIENTS



Bahrain Defence



KHUH



SERVICES



Turnkey Project

End-to-End Expertise

We offers comprehensive turnkey solutions, from project planning and design to execution and maintenance. We handle every aspect, ensuring timely delivery, quality, and cost efficiency. Trust us to manage your projects seamlessly with expert coordination and reliable support.



24/7 Support

24/7 – Always Ready

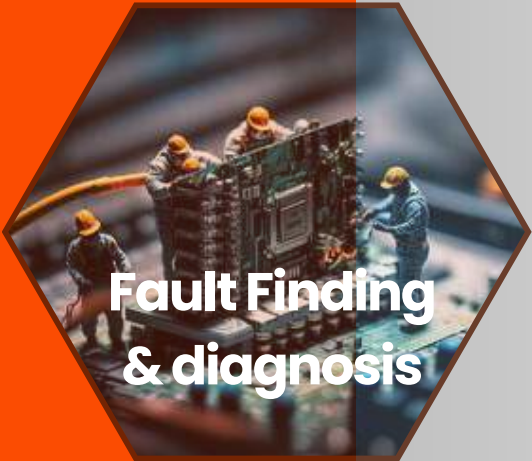
we provide round-the-clock support to ensure seamless operations for our clients. Our dedicated team is available 24/7 to offer expert assistance, troubleshooting, and immediate solutions, ensuring minimal downtime and optimal performance of your critical systems. Trust us for reliable, timely service anytime.



Annual Maintenance

Reliability Year-Round

We offers comprehensive Annual Maintenance Services (AMC) to keep your equipment running smoothly year-round. Our proactive approach includes regular inspections, preventive maintenance, and quick issue resolution, ensuring optimal performance, extended lifespan, and reduced downtime.



Fault Finding & diagnosis

Quick Diagnostics

We specializes in advanced fault detection and diagnosis services to quickly identify and resolve issues in your systems. Our expert technicians utilize cutting-edge tools and techniques to pinpoint problems, minimizing downtime and ensuring efficient, reliable operation of your critical equipment.



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