



يريم الجزيرة للمقاولات
YAREEM ALJAZEERA FOR CONTRACTING

CR No: 2050120765

www.yareemaljazeera.com

PUMPS
FIRE PUMPS
HEAT EXCHANGER
CALORIFIER
API ENERGY PRODUCTS
ACID NUTRIZATION TANK





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YAREEM ALJAZEERA FOR CONTRACTING

Yareem Aljazeera for Contracting is a trusted supplier in Saudi Arabia, providing high-quality pumps, fire pumps, heat exchangers, calorifiers, and acid neutralization tanks. We source our products from leading manufacturers, ensuring the highest standards of reliability and performance for our clients across various industries.

Our selection of pumps is designed to cater to diverse fluid management needs, ensuring efficient and dependable operation. The fire pumps we supply are essential for effective fire safety systems, delivering robust and consistent performance. Our heat exchangers enable optimal heat transfer, crucial for various industrial applications. The calorifiers we provide guarantee a steady supply of hot water, while our acid neutralization tanks are designed for the safe handling and neutralization of corrosive substances.

Yareem Aljazeera for Contracting is dedicated to supplying superior products that meet the stringent requirements of the industrial sector. With a focus on quality and customer satisfaction, we ensure that our clients receive the best products from globally recognized manufacturers. Trust Yareem Aljazeera for your industrial equipment needs, and benefit from our commitment to excellence and reliability.



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Pumps

Maximize efficiency with precision-engineered, high-performance industrial pumps today.

Yareem Aljazeera for Contracting provides an extensive range of industrial pumps designed for diverse applications in construction, enterprise, and warehouse management. Our pumps portfolio includes Centrifugal Pumps, Submersible Pumps, Diaphragm Pumps, Gear Pumps, and Chemical Transfer Pumps, ensuring reliability and efficiency for all your operational needs.



Energy Efficient

Pumps are designed to consume minimal energy while delivering maximum output, helping you reduce operational costs and improve sustainability without sacrificing performance and reliability



Durable Construction

Built with high-quality materials and advanced engineering, our pumps offer exceptional durability and longevity, ensuring they can withstand the most demanding industrial and environmental conditions.

Centrifugal Pumps



Centrifugal Pumps are robust, high-efficiency devices designed for fluid transfer in industrial applications. Featuring advanced hydraulic design, they offer reliable performance, reduced energy consumption, and low maintenance. Built with durable materials, these pumps ensure longevity and consistent operation, making them ideal for demanding environments and diverse applications.

Submersible Pumps



Submersible Pumps are highly efficient and durable, designed for underwater fluid transfer. Ideal for wastewater, drainage, and dewatering tasks, they feature advanced sealing technology, corrosion-resistant materials, and high-performance motors. Easy to install and maintain, submersible pumps ensure reliable operation and longevity in demanding environments.

Multistage Pumps



Multi-Stage Pumps are designed for high-pressure applications, offering superior efficiency and performance. With multiple impellers, they deliver consistent, high-flow rates and are ideal for water boosting, HVAC systems, and industrial processes. Durable construction and low-maintenance design make multi-stage pumps reliable and long-lasting for demanding tasks.

Booster Pumps



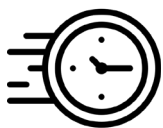
Booster Pumps are designed to enhance water pressure in residential, commercial, and industrial systems. They offer high efficiency, robust construction, and easy installation. Ideal for applications requiring consistent water flow, booster pumps ensure reliable performance, energy savings, and low maintenance, making them suitable for demanding environments.



Fire Pumps

Ensure safety and reliability with our robust fire pumps designed for critical applications.

We offer a comprehensive selection of fire pumps engineered for superior performance in fire protection systems. Our fire pumps collection includes Electric Fire Pumps, Diesel Fire Pumps, Jockey Pumps, Vertical Turbine Fire Pumps, and End Suction Fire Pumps, providing dependable solutions to safeguard your property and assets. Trust in our precision-engineered fire pumps to deliver when it matters most.



Rapid Activation

Fire pumps are engineered for immediate response, activating quickly during emergency situations to provide rapid and reliable water flow, ensuring optimal fire suppression when every second counts.



Corrosion Resistant

Constructed with corrosion-resistant materials, our fire pumps are designed to withstand harsh environments and prolonged exposure to water, ensuring dependable operation and longevity in critical conditions.

Vertical Turbine Pumps



Vertical Turbine Pump is a specialized, high-efficiency pump designed for fire protection systems. It offers reliable performance, robust construction, and high flow capacity to ensure effective firefighting. Ideal for industrial and commercial applications, vertical turbine pumps meets stringent safety standards and provides dependable operation in emergency situations, safeguarding critical infrastructure and assets.

End Suction Pumps



End Suction Fire Pumps are designed for critical fire protection applications, providing reliable and efficient water delivery during emergencies. With a compact, durable design, these pumps ensure consistent performance and easy maintenance. Engineered to meet stringent fire safety standards, Fire Pumps are ideal for safeguarding commercial and industrial properties, ensuring dependable operation when it matters most.

Vertical Inline Pumps



Vertical Inline Pumps (Fire) are specifically designed for fire protection systems, offering reliable and efficient water delivery. These pumps feature a space-saving vertical design, robust construction, and easy installation. Built to meet stringent fire safety standards, these pumps ensures consistent performance and low maintenance, making them ideal for safeguarding commercial and industrial properties during emergencies.

Horizontal Split-Case Pumps



Horizontal Split-Case Fire Pumps are engineered for superior performance in fire protection systems. Their robust, split-case design allows for easy maintenance and high efficiency. These pumps deliver reliable, high-capacity water flow and meet stringent fire safety standards, making them ideal for safeguarding large commercial and industrial properties during emergencies. Their durability and dependability ensure optimal fire-fighting readiness.



Heat Exchangers

Optimize thermal efficiency with our advanced heat exchangers built for varied industrial applications.

Yareem Aljazeera delivers a wide array of heat exchangers designed to meet the rigorous demands of different sectors. Our heat exchangers portfolio features Plate Heat Exchangers, Shell and Tube Heat Exchangers, Air Cooled Heat Exchangers, and Double Pipe Heat Exchangers, ensuring optimal heat transfer and energy efficiency for your processes.



Compact Design

These heat exchangers feature a space-saving design, making them ideal for installations where space is limited. This maximizes efficiency without sacrificing performance or reliability in various applications.



High Thermal Efficiency

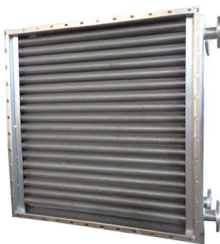
Engineered to provide exceptional thermal transfer, our heat exchangers ensure maximum heat exchange with minimal energy loss, optimizing operational efficiency and reducing energy costs.

Plate Heat Exchangers



Plate Heat Exchangers are efficient thermal transfer units used in various industries for heating or cooling fluids. They feature a compact design, high heat transfer coefficients, and easy maintenance. Their corrugated plates enhance turbulence, ensuring efficient energy transfer while reducing overall energy consumption and operational costs.

Air Cooled Heat Exchangers



Air Cooled Heat Exchangers are designed to dissipate heat using ambient air, eliminating the need for water. They feature high-efficiency fins, durable construction, and minimal maintenance. Ideal for heavy industries and remote locations, Air Cooled Heat Exchangers units offer reliable performance, cost savings, and environmental benefits by reducing water usage and operating costs.

Shell and Tube Heat Exchangers



Shell and Tube Heat Exchangers are widely used for their robust design and efficient thermal performance. Consisting of a series of tubes enclosed within a shell, they facilitate heat transfer between two fluids without mixing. Ideal for high-pressure applications, they offer versatility, durability, and ease of maintenance across various industries.

Fin Tube Heat Exchangers



Fin Tube Heat Exchangers are designed for high-efficiency heat transfer in compact spaces. Featuring finned tubes, they maximize surface area, enhancing thermal performance. Suitable for HVAC, refrigeration, and industrial applications, Fin Tube Heat Exchangers units offer durability, easy maintenance, and energy savings, making them an ideal choice for cost-effective temperature regulation.



Calorifier

Achieve consistent hot water supply with our high-efficiency calorifiers tailored for industrial use.

Yareem Aljazeera for Contracting offers a diverse range of calorifiers designed to meet the hot water demands of various sectors. Our product line includes Indirect Calorifiers, Direct Calorifiers, Storage Calorifiers, and Solar Calorifiers, ensuring reliable and efficient hot water generation. Depend on our robust calorifiers for continuous hot water supply and optimal performance in all your applications.



Compact Footprint

We supply calorifiers that are designed with a small footprint, making them perfect for installations with limited space. This ensures efficient usage and easy integration into existing systems without compromising performance.



Rapid Heating

Featuring advanced heating elements, our calorifiers provide quick and efficient water heating, ensuring a consistent supply of hot water while minimizing energy consumption and wait times.

Direct Calorifiers



Direct Calorifier features an immersed heating element within a high-grade steel or copper-lined tank, providing rapid and efficient water heating. Ideal for residential and light commercial use, it offers robust insulation, corrosion resistance, and easy maintenance. Advanced controls ensure reliable performance and precise temperature regulation.

Indirect Calorifiers



Indirect Calorifier utilizes an external heat source, such as a boiler, to heat a coil within a high-quality, insulated tank. This coil transfers heat to the stored water without direct contact. Ideal for larger systems, these provides consistent hot water supply, energy efficiency, and robust corrosion resistance. Ideal for residential and commercial applications.

Storage Calorifiers



Storage Calorifier features a large, insulated tank designed to store significant volumes of hot water, ensuring immediate availability and consistent supply. It utilizes high-grade materials for durability and corrosion resistance. Equipped with advanced controls and safety features, storage calorifier is ideal for residential, commercial, and industrial applications requiring a reliable hot water source.



Acid Neutralization Tanks

Safeguard your operations with our advanced acid neutralization tanks designed for effective chemical management.

Yareem Aljazeera for Contracting provides a wide selection of acid neutralization tanks engineered to handle corrosive substances safely. Our product range includes Polyethylene Tanks, Fiberglass Tanks, Concrete Tanks, and Custom-Built Solutions, ensuring compliance with environmental regulations and safety standards. These are durable and efficient acid neutralization tanks to protect your facilities and the environment.



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