ROYAL FIRE FIGHTING MANUFACTURING

DUBAI - U.A.E.

ROYAL FIRE

EVERYONE DESERVES ROYAL PROTECTION

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DEFENDING YOUR ASSETS

Royal Fire Fighting Manufacturing is a Dubai
-based power house specializing in life safety solutions.

From high-rise commercial towers in the UAE to industrial mining sites in GCC & Africa, we provide certified fire protection systems that ensure business continuity and human safety.

Our Mission: To bridge the gap between world-class technology and regional safety needs.

THE PROFILE

Beginning and Vision

ROYAL FIRE was established in 2015 with a vision to provide distinguished services in the fire fighting equipment industry . Our vision is to become the leader in this field

Values and Principles

We cherish the core Values:

OUR VISIONARY VALUES



Quality

Upholding global standards with certified UL Listed and FM Approved products



Innovation

Integrating smart detection and automated suppression for modern risks.



Reliability

A trusted partner for consultants and contractors across 15+ countries.

We believe in cooperation and effective communication.

Achievements and Successes

We have achieved tangible Successes in

1.Creating ideas that contribute to protecting lives and helping in their development.

2.Implementing projects with great success

3. Making a mark of success in fire fighting equipment

THE MANUFACTURING POWER

Dubai Production Facility

Unlike standard traders, Royal Security operates its own dedicated manufacturing facility in Al Qusais, Dubai.



- Full control over Quality Assurance and QC.
- Capability for custom industrial fabrication.
- Rapid turnaround for high-volume export orders.

CERTIFIED GLOBAL SAFETY

The UL & FM Standard

Our products undergo rigorous testing by Underwriters Laboratories (UL) and FM Global to meet the world's most stringent safety requirements.

Compliance with NFPA (National Fire Protection Association) codes is a non-negotiable benchmark for every system we supply.

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ROYAL FIRE NON UL PUMPS

A ROYAL FIRE Non-UL Pump is a fire protection pump system designed to supply high-pressure water for fire fighting applications such as sprinkler systems, hydrants, and industrial fire networks. It typically includes an electric or diesel-driven pump, controller, and accessories mounted on a common base frame.

Unlike UL-listed pumps, this model is not certified by Under writers Laboratories (UL), meaning it does not undergo third-party safety and performance testing. However, it is cost-effective and suitable for projects where UL certification is not mandatory.

These pumps are commonly used in industrial, commercial, and residential fire systems to boost water pressure and ensure adequate flow during fire emergencies.

Key points:

- Provides high water pressure for fire protection
- Available with electric motor or diesel engine
- More economical than UL-listed pumps
- Used where certification is not required
- Performance depends on manufacturer standards

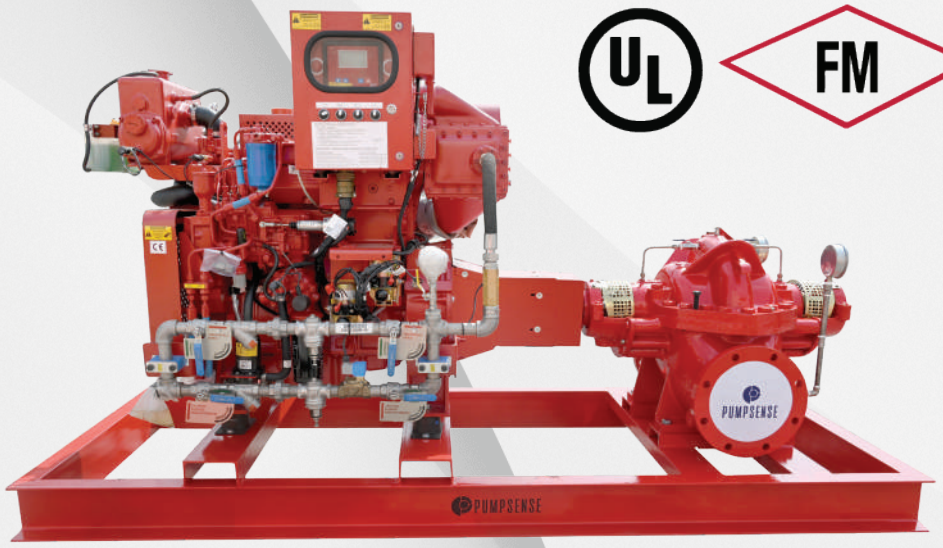


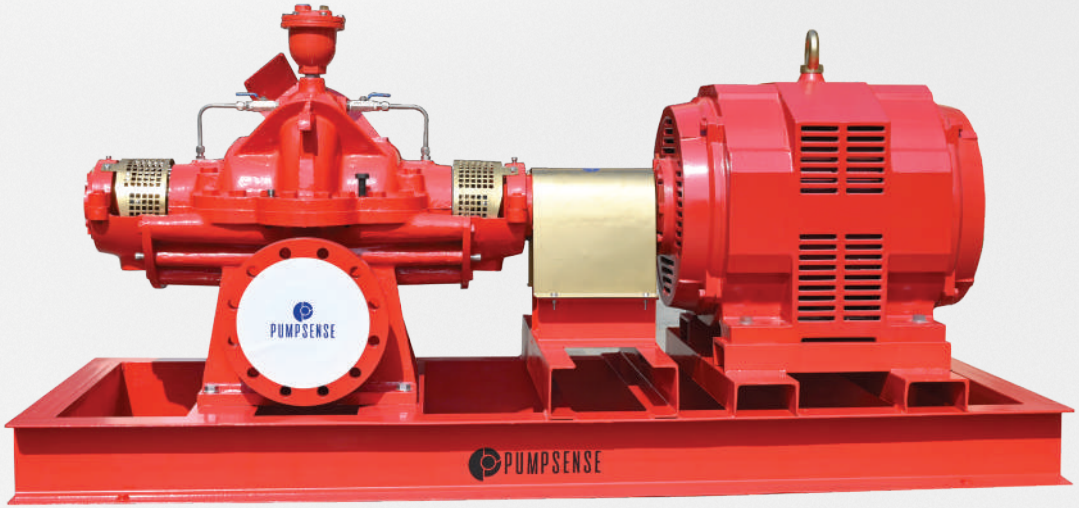
PUMSENSE UL & FM PUMPS

The PumpSense UL & FM Fire Pump is a high-performance firefighting system engineered to deliver reliable water flow and pressure during emergency situations. Certified by Underwriters Laboratories (UL) and FM Approvals (FM), it complies with internationally recognized fire safety standards.

Designed for commercial, industrial, and infrastructure applications, the PumpSense system features robust construction, precision-engineered components, and advanced control capabilities for efficient and automatic operation. It ensures quick response, stable performance, and continuous operation under demanding conditions.

With its user-friendly monitoring system, low maintenance requirements, and high durability, the PumpSense UL & FM Fire Pump provides dependable fire protection, safeguarding lives and property while meeting strict regulatory requirements.





ROYAL FIRE BLADDER TANK

ROYAL FIRE Bladder Tank is a dependable foam proportioning system designed for effective fire protection in high-risk environments. It consists of a durable steel pressure vessel with an internal flexible bladder that stores foam concentrate. When water enters the tank, it compresses the bladder and forces the foam concentrate into the system, ensuring accurate and consistent mixing with water.

This system operates without external power, making it highly reliable and easy to maintain. It delivers precise foam proportioning over a wide range of flow rates, providing efficient fire suppression performance. The tank is built with high-quality materials for long service life, corrosion resistance, and safe operation under pressure.

ROYAL FIRE Bladder Tanks are widely used in industries such as oil & gas, petrochemical plants, airports, warehouses, and other commercial facilities, offering a trusted solution for protecting life and property.

Available in capacities ranging from 100 liters to 10,000 liters, ROYAL FIRE Bladder Tanks are suitable for oil & gas, petrochemical, industrial, and commercial fire protection applications across the Middle East and GCC.



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ROYAL FIRE FOAM - BRASS WATER MONITOR

ROYAL FIRE Monitor is a high-performance firefighting device designed to deliver powerful and controlled streams of water or foam for fire suppression. Built with robust and corrosion-resistant materials, it ensures reliable operation in demanding environments such as industrial facilities, oil & gas plants, warehouses, and marine applications.

The monitor provides long-range discharge, smooth rotation, and precise directional control, allowing effective coverage of large hazard areas. It can be operated manually or with optional remote control systems for enhanced safety and efficiency.

Designed for durability and ease of maintenance, ROYAL FIRE Monitor is an ideal solution for fixed fire protection systems, offering dependable performance to protect life and property.



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ROYAL FIRE EXTINGUISHER

ROYAL FIRE Fire Extinguisher is a reliable and easy-to-use fire fighting device designed for quick response to small fires. It is manufactured with high-quality materials and filled with effective extinguishing agents such as dry powder, CO_2, foam, or water, suitable for different classes of fire.

The extinguisher is designed for safe operation, fast discharge, and efficient fire suppression, helping to control fires before they spread. It features a durable cylinder, corrosion-resistant coating, and user-friendly design for both trained personnel and general users.

Available in various sizes and types, ROYAL FIRE extinguishers are ideal for residential, commercial, industrial, and vehicle applications, providing essential protection for life and property.











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ROYAL FIRE ALARM

ROYAL FIRE MANUFACTURING is one of the leading brands in the UAE, specializing in the manufacturing of fire alarm systems and power supply solutions. All products are developed using original technologies designed by our in-house engineering team.

ROYAL FIRE MANUFACTURING is committed to enhancing safety and simplifying operations for both consumers and technicians, delivering reliable, high-quality fire protection solutions.















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ROYAL FIRE HOSE REEL & CABINET

ROYAL FIRE Hose Reel & Cabinet is a high-quality firefighting system designed to provide immediate and effective response in case of fire emergencies. It consists of a semi-rigid hose wound on a reel, connected to a reliable water supply, allowing continuous water flow for fire control.

The hose reel is enclosed in a strong and corrosion-resistant cabinet, which protects the equipment from damage and ensures long service life. The cabinet is designed for easy access and can be wall-mounted or surface-mounted depending on installation requirements.

ROYAL FIRE Hose Reel & Cabinet is suitable for residential, commercial, and industrial buildings. It is easy to operate, requires minimal maintenance, and is manufactured to meet safety standards, ensuring dependable performance when it matters most.









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ROYAL FIRE FIRE RESISTANCE CABLE

Royal Fire Fire Resistance Cable is a high-performance electrical cable specially designed to maintain circuit integrity during fire conditions. Manufactured using premium-quality fire-resistant insulation and sheath materials, it ensures reliable power and signal transmission even when exposed to high temperatures and flames.

These cables are widely used in critical safety systems such as fire alarms, emergency lighting, smoke extraction systems, public address systems, and other essential installations where continuous operation during a fire is crucial.

Key Features

Fire-resistant construction for enhanced safety
Maintains circuit integrity during fire exposure
Low smoke emission and reduced toxic gas release
Excellent electrical and mechanical performance
High-temperature resistance
Durable, flexible, and easy to install
Suitable for indoor and outdoor applications

Applications

Fire alarm systems
Emergency lighting circuits
Commercial and residential buildings
Hospitals and healthcare facilities
Airports, railway stations, and metro systems
Industrial plants and power projects
Data centers and critical infrastructure







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ROYAL FIRE FOAM CHAMBERE

Royal Fire Foam Chamber is a specialized foam discharge device designed for protecting fixed-roof flammable liquid storage tanks. It introduces expanded foam gently onto the surface of stored liquids, minimizing fuel agitation and enabling rapid suppression of fire hazards. Engineered for reliability and efficient foam distribution, the foam chamber plays a critical role in fire protection systems for petroleum, chemical, and industrial storage facilities.

Key Features

Robust and corrosion-resistant construction
Efficient foam expansion and uniform foam distribution
Designed for fixed-roof storage tank fire protection
Vapor-seal design helps prevent fuel vapor ignition
Easy installation and maintenance
Compatible with various foam concentrates and proportioning systems
Reliable operation in demanding industrial environments

Applications

Oil and fuel storage tanks
Petrochemical facilities
Chemical processing plants
Refineries
Bulk liquid storage terminals
Industrial fire protection systems



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INTERSEC DUBAI 2025

ROYAL FIRE MANUFACTURING is a proud and regular participant in **Intersec Dubai**, the world's leading safety and security trade show.

Our showcase at Intersec 2025 solidifies our reputation as a pioneer in fire safety engineering.

Visit us to see our live product demonstrations and meet our engineering leadership team.



INTERSEC DUBAI 2026

ROYAL FIRE MANUFACTURING is a proud and regular participant in **Intersec Dubai**, the world's leading safety and security trade show.

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