

Global Engine-Driven Fire Pumps Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Engine-Driven Fire Pumps market size is expected to reach \$ 880 million by 2032, rising at a market growth of 3.6% CAGR during the forecast period (2026-2032).

Engine-Driven Fire Pumps refer to stationary fire protection pumping units powered by an internal combustion engine and designed to deliver the required water flow and discharge pressure when a fixed fire suppression system is activated. In commercial applications, the driver is predominantly a compression-ignition diesel engine, enabling the pump to operate independently of the normal electrical supply. A typical system integrates a centrifugal fire pump, engine, dedicated controller, coupling, common base, fuel system, starting batteries, charging equipment, cooling arrangement, exhaust components, instrumentation and related accessories. The principal pump configurations include horizontal split-case, end-suction and vertical turbine designs, with selection determined by rated flow, rated pressure, engine output, suction conditions, water-source arrangement, installation environment, available space and required operating duration. This research focuses on Engine-Driven Fire Pumps installed in commercial buildings, industrial facilities, oil and gas infrastructure, power generation, data centers, transportation facilities, mining operations, marine and offshore projects and other critical facilities requiring reliable fire-water delivery during electrical failure or emergency shutdown. NFPA 20 provides dedicated provisions for diesel engine drives, while UL standards separately address stationary fire pumps, diesel fire pump engines and their controllers.

Key Findings

Engine-Driven Fire Pumps secure power-independent emergency water supply

Diesel engines remain the principal commercial driving technology

Industrial and energy facilities form the core demand base

Certification determines access to specification-intensive fire protection projects

Packaged systems generate higher engineering and lifecycle service value

Market Trends

The Engine-Driven Fire Pumps market is moving from separately sourced pumps, engines and controls toward integrated, factory-assembled packages that combine the hydraulic unit, engine, controller, fuel system, batteries, cooling system, exhaust arrangement and monitoring components. This transition reduces component-matching risk, simplifies site installation and improves responsibility for complete-system performance. Product development increasingly emphasizes compact package layouts, dependable cold starting, improved engine cooling, corrosion resistance, reduced maintenance time and easier inspection of batteries, fuel and control components. Digital functions are expanding through alarm transmission, operating-event records, test-data storage and remote status communication, although fail-safe starting and mechanical reliability remain more important than continuous operating optimization. Customers are also placing greater weight on certification continuity, factory testing, technical documentation, spare-parts availability and local service coverage. Consequently, competitive differentiation is shifting from pump hydraulic performance alone toward complete-package engineering, compliance capability and long-term operational support.

Market Dynamics

Drivers

The primary demand driver is the need to maintain fire-water delivery when utility power is interrupted, electrical equipment is isolated or a facility enters emergency shutdown. Engine-Driven Fire Pumps provide an independent mechanical power source and are therefore strategically important in oil and gas facilities, power plants, mines, airports, marine projects, remote industrial sites and mission-critical buildings. Expansion of data centers, semiconductor facilities, automated warehouses, advanced manufacturing plants and energy infrastructure is increasing the number of projects requiring

redundant fire protection systems. Renovation of existing buildings, changes in occupancy, fire-water network expansion and regulatory inspections also support replacement and upgrading demand. The dedicated technical requirements governing diesel engines, controllers, fuel systems and acceptance testing reinforce the position of Engine-Driven Fire Pumps as specialized life-safety equipment rather than conventional standby water pumps.

Restraints

Engine-Driven Fire Pumps generally involve higher initial investment, larger installation footprints and more demanding maintenance than electric motor-driven systems. In addition to the pump, projects must accommodate the engine, fuel tank, starting batteries, battery chargers, cooling components, ventilation and exhaust systems, increasing pump-room complexity and engineering cost. Long service lives limit the frequency of equipment replacement, while project-based purchasing exposes suppliers to construction delays and capital expenditure cycles. Production costs are affected by fluctuations in cast metals, diesel engines, controllers, batteries and electrical components. In markets where international certification is not compulsory, locally assembled packages may compete primarily on price, creating pressure on certified systems even when there are material differences in testing, traceability and aftermarket support.

Opportunities

The most attractive opportunities are concentrated in facilities where interruption of fire-water supply would create significant safety, operational or financial consequences. These include hyperscale and colocation data centers, semiconductor plants, battery manufacturing facilities, energy storage sites, LNG terminals, hydrogen infrastructure, automated logistics centers and large transportation hubs. Remote mines, oilfield facilities and industrial projects also create demand for self-contained and containerized systems with limited dependence on local utilities. Product opportunities include compact packages for restricted pump rooms, high-pressure configurations for tall buildings, vertical turbine units for below-grade water sources and corrosion-resistant systems for marine or harsh industrial environments. Manufacturers can further expand recurring revenue through commissioning, periodic flow testing, engine maintenance, battery replacement, fuel-system servicing, controller upgrades, spare-parts supply and refurbishment of aging installations.

Challenges

The industry must manage differences among national fire codes, approval systems, insurer requirements and project specifications. The pump, engine and controller may be evaluated under separate standards, and the use of individually approved components does not automatically guarantee acceptance of every package configuration. System reliability depends on correct hydraulic selection, adequate fuel reserves, battery readiness, cooling performance, ventilation, exhaust design and disciplined periodic testing. Because the equipment may remain idle for extended periods, fuel degradation, battery deterioration and mechanical problems can remain undetected until an emergency start or scheduled test. Suppliers must therefore balance standardized production with project-specific requirements for flow, pressure, environmental conditions and certification. Price competition from regional assemblers and variable availability of specified engines and controllers also create risks for delivery schedules and margins.

Industry Chain Analysis

The upstream industry chain for Engine-Driven Fire Pumps includes cast iron, ductile iron, stainless steel and bronze materials; pump casings, impellers, shafts, bearings, seals and couplings; internal combustion engines; fire pump controllers; batteries and chargers; fuel tanks; cooling and exhaust systems; valves, instruments and fabricated structural bases. Engines and controllers represent important technical and cost components because their output, starting reliability, certification and compatibility directly influence package performance and project approval. Midstream activities comprise hydraulic design, casting and machining, pump assembly, engine selection, power matching, controller integration, fuel and cooling system engineering, base-frame or container fabrication and factory performance testing. The separate certification treatment of stationary pumps, diesel engines and controllers illustrates the multi-component compliance structure of Engine-Driven Fire Pumps.

Downstream participants include fire protection engineering firms, EPC contractors, mechanical contractors, system integrators, distributors, inspection bodies and facility operators. Value creation increases as suppliers progress from bare-pump manufacturing to complete-package engineering because they assume responsibility for component compatibility, installation interfaces, technical documentation and system testing. Lifecycle services represent an important value pool, as installed systems require periodic engine operation, battery inspection, fuel maintenance, controller testing, pump performance verification and replacement of wear components. Suppliers with broad installed bases, trained local technicians and dependable spare-parts inventories are better positioned to capture recurring revenue and maintain long-term

customer relationships.

Segment Insights

By pump configuration, horizontal split-case Engine-Driven Fire Pumps are widely applied in medium- and high-flow projects because of their broad hydraulic coverage, convenient maintenance access and suitability for direct engine coupling. End-suction configurations address lower- and medium-flow installations where package simplicity and footprint are important, while vertical turbine units are required when water must be lifted from underground tanks, reservoirs, wells or other sources below the pump installation level. High-pressure and multistage configurations serve tall buildings and specialized industrial fire-water networks. The opportunity for each configuration is determined by the combined requirements for flow, pressure, suction conditions, installation space and project approval rather than by a single universally preferred design. Official product portfolios confirm that engine-driven systems are commercially available across horizontal split-case, end-suction and vertical turbine configurations.

By system configuration, complete packaged Engine-Driven Fire Pumps represent the higher-value segment because the supplier integrates the pump, engine, controller, fuel equipment, batteries, cooling arrangement and monitoring components into a tested assembly. Packaged systems reduce engineering interfaces and simplify installation compared with separately purchased components. Internationally listed or approved packages occupy the specification-intensive segment, where testing, controlled manufacturing and documentation are central to project qualification. Systems designed primarily around national standards remain important in price-sensitive markets. Within both groups, products incorporating environmental protection, compact layouts, remote status functions and modular pump-room construction provide additional technical differentiation and service opportunities.

Downstream Market Opportunities

Industrial and energy facilities remain the central downstream markets for Engine-Driven Fire Pumps because these projects frequently require fire-water capability during electrical isolation, process shutdown or utility failure. Refineries, petrochemical plants, LNG terminals, power stations, mines, marine facilities and offshore installations prioritize high flow, rugged construction and environmental adaptability. In commercial and infrastructure markets, data centers, logistics warehouses, airports, hospitals and high-rise buildings increasingly require redundant arrangements in which an engine-driven unit supports or backs up an electric fire pump. Semiconductor, battery and advanced manufacturing projects create further opportunities because fire protection

must cover production areas, utility systems, chemical storage and high-value equipment. These applications favor suppliers capable of delivering certified packages, detailed project documentation, commissioning and long-term maintenance rather than standardized pumps alone.

Regional Insights

North America is a mature and highly specification-driven market for Engine-Driven Fire Pumps. NFPA installation requirements, UL listings and insurer-related approvals strongly influence equipment selection, component combinations and project acceptance. Commercial buildings, industrial facilities, data centers, logistics infrastructure and replacement of aging installed systems support demand, while customers place substantial emphasis on factory testing, documentation and local service. Europe also has a mature fire protection base, although product requirements vary across regional and national standards. Replacement projects, industrial investment and infrastructure renewal support demand, with increasing attention to engine emissions, package efficiency, maintenance access and technical documentation.

Asia-Pacific provides broad project opportunities through industrial expansion, high-rise construction, logistics development, data center investment and growth in manufacturing and energy infrastructure. The region combines projects requiring international approvals with a large market governed primarily by national standards, resulting in significant differences in specification and price. The Middle East is an important project market for Engine-Driven Fire Pumps used in oil and gas, petrochemical, airport, high-rise, commercial complex and desalination facilities, where elevated ambient temperatures increase cooling and package-engineering requirements. Latin America and Africa offer selective opportunities in mining, oil and gas, power generation and infrastructure, although demand is more sensitive to investment cycles, imported equipment availability and local service coverage.

Competitive Landscape Analysis

The Engine-Driven Fire Pumps market is characterized by competition among diversified international pump groups, specialized fire protection equipment manufacturers, engine suppliers and regional package assemblers. International pump companies generally compete through broad hydraulic product ranges, international certification, engineering resources, established project references and extensive service networks. Specialized fire protection suppliers differentiate through detailed code knowledge, flexible package design, rapid project response and close

relationships with fire protection contractors. Engine and controller suppliers also influence the competitive position of package manufacturers because approved component availability, technical matching and delivery lead times directly affect project execution. Regional assemblers retain advantages in local engineering, price and delivery responsiveness, particularly in markets governed mainly by domestic standards. Competition therefore extends beyond pump efficiency and equipment price to certified flow and pressure coverage, engine selection, controller integration, factory testing, environmental adaptation, documentation, commissioning and lifecycle service. Market participation remains relatively fragmented because project requirements vary substantially by region and application, but certification capability, complete-system engineering and aftermarket coverage create meaningful barriers to entry and support differentiation among established suppliers.

Report Scope

This report studies the global Engine-Driven Fire Pumps production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Engine-Driven Fire Pumps and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Engine-Driven Fire Pumps that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Engine-Driven Fire Pumps total production and demand, 2021-2032, (K Units)

Global Engine-Driven Fire Pumps total production value, 2021-2032, (USD Million)

Global Engine-Driven Fire Pumps production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Engine-Driven Fire Pumps consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Engine-Driven Fire Pumps domestic production, consumption,

key domestic manufacturers and share

Global Engine-Driven Fire Pumps production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Engine-Driven Fire Pumps production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Engine-Driven Fire Pumps production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Engine-Driven Fire Pumps market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Pentair plc, NAFFCO FZCO, Grundfos Holding A/S, Sulzer Ltd., Xylem Inc., Ebara Corporation, KSB SE & Co. KGaA, WILO SE, SPP Pumps Limited, Patterson Pump Company, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Engine-Driven Fire Pumps market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Engine-Driven Fire Pumps Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Engine-Driven Fire Pumps Market, Segmentation by Type:

Low Pressure Pump

Medium Pressure Pump

High Pressure Pump

Global Engine-Driven Fire Pumps Market, Segmentation by Structure:

Single-Stage Centrifugal Fire Pump

Multi-Stage Centrifugal Fire Pump

Axial-Flow Fire Pump

Inline Fire Pump

Others

Global Engine-Driven Fire Pumps Market, Segmentation by Power Range:

Power?30kW

Power 30?90kW

Power90?160kW

Power?160kW

Global Engine-Driven Fire Pumps Market, Segmentation by Application:

Commercial Buildings

Industrial Facilities

Residential Buildings

Oil & Gas

Power Generation

Data Centers

Healthcare Facilities

Warehouses & Logistics Centers

Water & Wastewater Facilities

Others

Companies Profiled:

Pentair plc

NAFFCO FZCO

Grundfos Holding A/S

Sulzer Ltd.

Xylem Inc.

Ebara Corporation

KSB SE & Co. KGaA

WILO SE

SPP Pumps Limited

Patterson Pump Company

Ruhrpumpen Group

Armstrong Fluid Technology

Kirloskar Brothers Limited

SFFECO Global

Masdaf

Calpeda S.p.A.

Caprari S.p.A.

DAB Pumps S.p.A.

SAER Elettropompe S.p.A.

Lubi Industries LLP

Firefly Fire Pumps Pvt. Ltd.

Shanghai Kaiquan Pump(Group)Co.,Ltd.

Shanghai East Pump (Group) Co., Ltd.

Shanghai Liancheng(Group)Co.,Ltd.

Shanghai Chengfeng Fluid Equipment Co.,Ltd.

Guangzhou Baiyun Pump Group Co., Ltd.

HUNAN CREDO PUMP CO.,LTD.

Nanfang Pump Industry Co.,Ltd.

Shanghai Minghe Pump Manufacturing Co., Ltd.

Shanghai Xizhiquan Pump & Valve Co., Ltd.

Key Questions Answered:

1. How big is the global Engine-Driven Fire Pumps market?
2. What is the demand of the global Engine-Driven Fire Pumps market?
3. What is the year over year growth of the global Engine-Driven Fire Pumps market?
4. What is the production and production value of the global Engine-Driven Fire Pumps market?
5. Who are the key producers in the global Engine-Driven Fire Pumps market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Engine-Driven Fire Pumps Introduction
- 1.2 World Engine-Driven Fire Pumps Supply & Forecast
 - 1.2.1 World Engine-Driven Fire Pumps Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Engine-Driven Fire Pumps Production (2021-2032)
 - 1.2.3 World Engine-Driven Fire Pumps Pricing Trends (2021-2032)
- 1.3 World Engine-Driven Fire Pumps Production by Region (Based on Production Site)
 - 1.3.1 World Engine-Driven Fire Pumps Production Value by Region (2021-2032)
 - 1.3.2 World Engine-Driven Fire Pumps Production by Region (2021-2032)
 - 1.3.3 World Engine-Driven Fire Pumps Average Price by Region (2021-2032)
 - 1.3.4 North America Engine-Driven Fire Pumps Production (2021-2032)
 - 1.3.5 Europe Engine-Driven Fire Pumps Production (2021-2032)
 - 1.3.6 China Engine-Driven Fire Pumps Production (2021-2032)
 - 1.3.7 Japan Engine-Driven Fire Pumps Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Engine-Driven Fire Pumps Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Engine-Driven Fire Pumps Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Engine-Driven Fire Pumps Demand (2021-2032)
- 2.2 World Engine-Driven Fire Pumps Consumption by Region
 - 2.2.1 World Engine-Driven Fire Pumps Consumption by Region (2021-2026)
 - 2.2.2 World Engine-Driven Fire Pumps Consumption Forecast by Region (2027-2032)
- 2.3 United States Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.4 China Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.5 Europe Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.6 Japan Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.7 South Korea Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.8 ASEAN Engine-Driven Fire Pumps Consumption (2021-2032)
- 2.9 India Engine-Driven Fire Pumps Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Engine-Driven Fire Pumps Production Value by Manufacturer (2021-2026)

- 3.2 World Engine-Driven Fire Pumps Production by Manufacturer (2021-2026)
- 3.3 World Engine-Driven Fire Pumps Average Price by Manufacturer (2021-2026)
- 3.4 Engine-Driven Fire Pumps Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Engine-Driven Fire Pumps Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Engine-Driven Fire Pumps in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Engine-Driven Fire Pumps in 2025
- 3.6 Engine-Driven Fire Pumps Market: Overall Company Footprint Analysis
 - 3.6.1 Engine-Driven Fire Pumps Market: Region Footprint
 - 3.6.2 Engine-Driven Fire Pumps Market: Company Product Type Footprint
 - 3.6.3 Engine-Driven Fire Pumps Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Engine-Driven Fire Pumps Production Value Comparison
 - 4.1.1 United States VS China: Engine-Driven Fire Pumps Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Engine-Driven Fire Pumps Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Engine-Driven Fire Pumps Production Comparison
 - 4.2.1 United States VS China: Engine-Driven Fire Pumps Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Engine-Driven Fire Pumps Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Engine-Driven Fire Pumps Consumption Comparison
 - 4.3.1 United States VS China: Engine-Driven Fire Pumps Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Engine-Driven Fire Pumps Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Engine-Driven Fire Pumps Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Engine-Driven Fire Pumps Production Value (2021-2026)

4.4.3 United States Based Manufacturers Engine-Driven Fire Pumps Production (2021-2026)

4.5 China Based Engine-Driven Fire Pumps Manufacturers and Market Share

4.5.1 China Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Engine-Driven Fire Pumps Production Value (2021-2026)

4.5.3 China Based Manufacturers Engine-Driven Fire Pumps Production (2021-2026)

4.6 Rest of World Based Engine-Driven Fire Pumps Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Engine-Driven Fire Pumps Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Engine-Driven Fire Pumps Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Engine-Driven Fire Pumps Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Low Pressure Pump

5.2.2 Medium Pressure Pump

5.2.3 High Pressure Pump

5.3 Market Segment by Type

5.3.1 World Engine-Driven Fire Pumps Production by Type (2021-2032)

5.3.2 World Engine-Driven Fire Pumps Production Value by Type (2021-2032)

5.3.3 World Engine-Driven Fire Pumps Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY STRUCTURE

6.1 World Engine-Driven Fire Pumps Market Size Overview by Structure: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Structure

6.2.1 Single-Stage Centrifugal Fire Pump

6.2.2 Multi-Stage Centrifugal Fire Pump

6.2.3 Axial-Flow Fire Pump

6.2.4 Inline Fire Pump

6.2.5 Others

6.3 Market Segment by Structure

6.3.1 World Engine-Driven Fire Pumps Production by Structure (2021-2032)

6.3.2 World Engine-Driven Fire Pumps Production Value by Structure (2021-2032)

6.3.3 World Engine-Driven Fire Pumps Average Price by Structure (2021-2032)

7 MARKET ANALYSIS BY POWER RANGE

7.1 World Engine-Driven Fire Pumps Market Size Overview by Power Range: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Power Range

7.2.1 Power?30kW

7.2.2 Power 30?90kW

7.2.3 Power90?160kW

7.2.4 Power?160kW

7.3 Market Segment by Power Range

7.3.1 World Engine-Driven Fire Pumps Production by Power Range (2021-2032)

7.3.2 World Engine-Driven Fire Pumps Production Value by Power Range (2021-2032)

7.3.3 World Engine-Driven Fire Pumps Average Price by Power Range (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Engine-Driven Fire Pumps Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Commercial Buildings

8.2.2 Industrial Facilities

8.2.3 Residential Buildings

8.2.4 Oil & Gas

8.2.5 Power Generation

8.2.6 Data Centers

8.2.7 Healthcare Facilities

8.2.8 Warehouses & Logistics Centers

8.2.9 Water & Wastewater Facilities

8.3 Market Segment by Application

8.3.1 World Engine-Driven Fire Pumps Production by Application (2021-2032)

8.3.2 World Engine-Driven Fire Pumps Production Value by Application (2021-2032)

8.3.3 World Engine-Driven Fire Pumps Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Pentair plc

9.1.1 Pentair plc Details

9.1.2 Pentair plc Major Business

9.1.3 Pentair plc Engine-Driven Fire Pumps Product and Services

9.1.4 Pentair plc Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Pentair plc Recent Developments/Updates

9.1.6 Pentair plc Competitive Strengths & Weaknesses

9.2 NAFFCO FZCO

9.2.1 NAFFCO FZCO Details

9.2.2 NAFFCO FZCO Major Business

9.2.3 NAFFCO FZCO Engine-Driven Fire Pumps Product and Services

9.2.4 NAFFCO FZCO Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 NAFFCO FZCO Recent Developments/Updates

9.2.6 NAFFCO FZCO Competitive Strengths & Weaknesses

9.3 Grundfos Holding A/S

9.3.1 Grundfos Holding A/S Details

9.3.2 Grundfos Holding A/S Major Business

9.3.3 Grundfos Holding A/S Engine-Driven Fire Pumps Product and Services

9.3.4 Grundfos Holding A/S Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Grundfos Holding A/S Recent Developments/Updates

9.3.6 Grundfos Holding A/S Competitive Strengths & Weaknesses

9.4 Sulzer Ltd.

9.4.1 Sulzer Ltd. Details

9.4.2 Sulzer Ltd. Major Business

9.4.3 Sulzer Ltd. Engine-Driven Fire Pumps Product and Services

9.4.4 Sulzer Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Sulzer Ltd. Recent Developments/Updates

9.4.6 Sulzer Ltd. Competitive Strengths & Weaknesses

9.5 Xylem Inc.

9.5.1 Xylem Inc. Details

9.5.2 Xylem Inc. Major Business

- 9.5.3 Xylem Inc. Engine-Driven Fire Pumps Product and Services
- 9.5.4 Xylem Inc. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.5.5 Xylem Inc. Recent Developments/Updates
- 9.5.6 Xylem Inc. Competitive Strengths & Weaknesses
- 9.6 Ebara Corporation
 - 9.6.1 Ebara Corporation Details
 - 9.6.2 Ebara Corporation Major Business
 - 9.6.3 Ebara Corporation Engine-Driven Fire Pumps Product and Services
 - 9.6.4 Ebara Corporation Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Ebara Corporation Recent Developments/Updates
 - 9.6.6 Ebara Corporation Competitive Strengths & Weaknesses
- 9.7 KSB SE & Co. KGaA
 - 9.7.1 KSB SE & Co. KGaA Details
 - 9.7.2 KSB SE & Co. KGaA Major Business
 - 9.7.3 KSB SE & Co. KGaA Engine-Driven Fire Pumps Product and Services
 - 9.7.4 KSB SE & Co. KGaA Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 KSB SE & Co. KGaA Recent Developments/Updates
 - 9.7.6 KSB SE & Co. KGaA Competitive Strengths & Weaknesses
- 9.8 WILO SE
 - 9.8.1 WILO SE Details
 - 9.8.2 WILO SE Major Business
 - 9.8.3 WILO SE Engine-Driven Fire Pumps Product and Services
 - 9.8.4 WILO SE Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 WILO SE Recent Developments/Updates
 - 9.8.6 WILO SE Competitive Strengths & Weaknesses
- 9.9 SPP Pumps Limited
 - 9.9.1 SPP Pumps Limited Details
 - 9.9.2 SPP Pumps Limited Major Business
 - 9.9.3 SPP Pumps Limited Engine-Driven Fire Pumps Product and Services
 - 9.9.4 SPP Pumps Limited Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 SPP Pumps Limited Recent Developments/Updates
 - 9.9.6 SPP Pumps Limited Competitive Strengths & Weaknesses
- 9.10 Patterson Pump Company
 - 9.10.1 Patterson Pump Company Details

- 9.10.2 Patterson Pump Company Major Business
- 9.10.3 Patterson Pump Company Engine-Driven Fire Pumps Product and Services
- 9.10.4 Patterson Pump Company Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.10.5 Patterson Pump Company Recent Developments/Updates
- 9.10.6 Patterson Pump Company Competitive Strengths & Weaknesses
- 9.11 Ruhrpumpen Group
 - 9.11.1 Ruhrpumpen Group Details
 - 9.11.2 Ruhrpumpen Group Major Business
 - 9.11.3 Ruhrpumpen Group Engine-Driven Fire Pumps Product and Services
 - 9.11.4 Ruhrpumpen Group Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Ruhrpumpen Group Recent Developments/Updates
 - 9.11.6 Ruhrpumpen Group Competitive Strengths & Weaknesses
- 9.12 Armstrong Fluid Technology
 - 9.12.1 Armstrong Fluid Technology Details
 - 9.12.2 Armstrong Fluid Technology Major Business
 - 9.12.3 Armstrong Fluid Technology Engine-Driven Fire Pumps Product and Services
 - 9.12.4 Armstrong Fluid Technology Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Armstrong Fluid Technology Recent Developments/Updates
 - 9.12.6 Armstrong Fluid Technology Competitive Strengths & Weaknesses
- 9.13 Kirloskar Brothers Limited
 - 9.13.1 Kirloskar Brothers Limited Details
 - 9.13.2 Kirloskar Brothers Limited Major Business
 - 9.13.3 Kirloskar Brothers Limited Engine-Driven Fire Pumps Product and Services
 - 9.13.4 Kirloskar Brothers Limited Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Kirloskar Brothers Limited Recent Developments/Updates
 - 9.13.6 Kirloskar Brothers Limited Competitive Strengths & Weaknesses
- 9.14 SFFECO Global
 - 9.14.1 SFFECO Global Details
 - 9.14.2 SFFECO Global Major Business
 - 9.14.3 SFFECO Global Engine-Driven Fire Pumps Product and Services
 - 9.14.4 SFFECO Global Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 SFFECO Global Recent Developments/Updates
 - 9.14.6 SFFECO Global Competitive Strengths & Weaknesses
- 9.15 Masdaf

- 9.15.1 Masdaf Details
- 9.15.2 Masdaf Major Business
- 9.15.3 Masdaf Engine-Driven Fire Pumps Product and Services
- 9.15.4 Masdaf Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.15.5 Masdaf Recent Developments/Updates
- 9.15.6 Masdaf Competitive Strengths & Weaknesses
- 9.16 Calpeda S.p.A.
- 9.16.1 Calpeda S.p.A. Details
- 9.16.2 Calpeda S.p.A. Major Business
- 9.16.3 Calpeda S.p.A. Engine-Driven Fire Pumps Product and Services
- 9.16.4 Calpeda S.p.A. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.16.5 Calpeda S.p.A. Recent Developments/Updates
- 9.16.6 Calpeda S.p.A. Competitive Strengths & Weaknesses
- 9.17 Caprari S.p.A.
- 9.17.1 Caprari S.p.A. Details
- 9.17.2 Caprari S.p.A. Major Business
- 9.17.3 Caprari S.p.A. Engine-Driven Fire Pumps Product and Services
- 9.17.4 Caprari S.p.A. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.17.5 Caprari S.p.A. Recent Developments/Updates
- 9.17.6 Caprari S.p.A. Competitive Strengths & Weaknesses
- 9.18 DAB Pumps S.p.A.
- 9.18.1 DAB Pumps S.p.A. Details
- 9.18.2 DAB Pumps S.p.A. Major Business
- 9.18.3 DAB Pumps S.p.A. Engine-Driven Fire Pumps Product and Services
- 9.18.4 DAB Pumps S.p.A. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.18.5 DAB Pumps S.p.A. Recent Developments/Updates
- 9.18.6 DAB Pumps S.p.A. Competitive Strengths & Weaknesses
- 9.19 SAER Elettropompe S.p.A.
- 9.19.1 SAER Elettropompe S.p.A. Details
- 9.19.2 SAER Elettropompe S.p.A. Major Business
- 9.19.3 SAER Elettropompe S.p.A. Engine-Driven Fire Pumps Product and Services
- 9.19.4 SAER Elettropompe S.p.A. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.19.5 SAER Elettropompe S.p.A. Recent Developments/Updates
- 9.19.6 SAER Elettropompe S.p.A. Competitive Strengths & Weaknesses

9.20 Lubi Industries LLP

9.20.1 Lubi Industries LLP Details

9.20.2 Lubi Industries LLP Major Business

9.20.3 Lubi Industries LLP Engine-Driven Fire Pumps Product and Services

9.20.4 Lubi Industries LLP Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Lubi Industries LLP Recent Developments/Updates

9.20.6 Lubi Industries LLP Competitive Strengths & Weaknesses

9.21 Firefly Fire Pumps Pvt. Ltd.

9.21.1 Firefly Fire Pumps Pvt. Ltd. Details

9.21.2 Firefly Fire Pumps Pvt. Ltd. Major Business

9.21.3 Firefly Fire Pumps Pvt. Ltd. Engine-Driven Fire Pumps Product and Services

9.21.4 Firefly Fire Pumps Pvt. Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 Firefly Fire Pumps Pvt. Ltd. Recent Developments/Updates

9.21.6 Firefly Fire Pumps Pvt. Ltd. Competitive Strengths & Weaknesses

9.22 Shanghai Kaiquan Pump(Group)Co.,Ltd.

9.22.1 Shanghai Kaiquan Pump(Group)Co.,Ltd. Details

9.22.2 Shanghai Kaiquan Pump(Group)Co.,Ltd. Major Business

9.22.3 Shanghai Kaiquan Pump(Group)Co.,Ltd. Engine-Driven Fire Pumps Product and Services

9.22.4 Shanghai Kaiquan Pump(Group)Co.,Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 Shanghai Kaiquan Pump(Group)Co.,Ltd. Recent Developments/Updates

9.22.6 Shanghai Kaiquan Pump(Group)Co.,Ltd. Competitive Strengths & Weaknesses

9.23 Shanghai East Pump (Group) Co., Ltd.

9.23.1 Shanghai East Pump (Group) Co., Ltd. Details

9.23.2 Shanghai East Pump (Group) Co., Ltd. Major Business

9.23.3 Shanghai East Pump (Group) Co., Ltd. Engine-Driven Fire Pumps Product and Services

9.23.4 Shanghai East Pump (Group) Co., Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Shanghai East Pump (Group) Co., Ltd. Recent Developments/Updates

9.23.6 Shanghai East Pump (Group) Co., Ltd. Competitive Strengths & Weaknesses

9.24 Shanghai Liancheng(Group)Co.,Ltd.

9.24.1 Shanghai Liancheng(Group)Co.,Ltd. Details

9.24.2 Shanghai Liancheng(Group)Co.,Ltd. Major Business

9.24.3 Shanghai Liancheng(Group)Co.,Ltd. Engine-Driven Fire Pumps Product and Services

9.24.4 Shanghai Liancheng(Group)Co.,Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.24.5 Shanghai Liancheng(Group)Co.,Ltd. Recent Developments/Updates

9.24.6 Shanghai Liancheng(Group)Co.,Ltd. Competitive Strengths & Weaknesses

9.25 Shanghai Chengfeng Fluid Equipment Co.,Ltd.

9.25.1 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Details

9.25.2 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Major Business

9.25.3 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Engine-Driven Fire Pumps Product and Services

9.25.4 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.25.5 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Recent Developments/Updates

9.25.6 Shanghai Chengfeng Fluid Equipment Co.,Ltd. Competitive Strengths & Weaknesses

9.26 Guangzhou Baiyun Pump Group Co., Ltd.

9.26.1 Guangzhou Baiyun Pump Group Co., Ltd. Details

9.26.2 Guangzhou Baiyun Pump Group Co., Ltd. Major Business

9.26.3 Guangzhou Baiyun Pump Group Co., Ltd. Engine-Driven Fire Pumps Product and Services

9.26.4 Guangzhou Baiyun Pump Group Co., Ltd. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.26.5 Guangzhou Baiyun Pump Group Co., Ltd. Recent Developments/Updates

9.26.6 Guangzhou Baiyun Pump Group Co., Ltd. Competitive Strengths & Weaknesses

9.27 HUNAN CREDO PUMP CO.,LTD.

9.27.1 HUNAN CREDO PUMP CO.,LTD. Details

9.27.2 HUNAN CREDO PUMP CO.,LTD. Major Business

9.27.3 HUNAN CREDO PUMP CO.,LTD. Engine-Driven Fire Pumps Product and Services

9.27.4 HUNAN CREDO PUMP CO.,LTD. Engine-Driven Fire Pumps Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.27.5 HUNAN CREDO PUMP CO.,LTD. Recent Developments/Updates

9.27.6 HUNAN CREDO PUMP CO.,LTD. Competitive Strengths & Weaknesses

9.28 Nanfang Pump Industry Co.,Ltd.

9.28.1 Nanfang Pump Industry Co.,Ltd. Details

9.28.2 Nanfang Pump Industry Co.,Ltd. Major Business

9.28.3 Nanfang Pump Industry Co.,Ltd. Engine-Driven Fire Pumps Product and Services

9.28.4 Nanfang Pump Industry Co.,Ltd. Engine-Driven Fire Pumps Production, Price,

Value, Gross Margin and Market Share (2021-2026)

9.28.5 Nanfang Pump Industry Co.,Ltd. Recent Developments/Updates

9.28.6 Nanfang Pump Industry Co.,Ltd. Competitive Strengths & Weaknesses

9.29 Shanghai Minghe Pump Manufacturing Co., Ltd.

9.29.1 Shanghai Minghe Pump Manufacturing Co., Ltd. Details

9.29.2 Shanghai Minghe Pump Manufacturing Co., Ltd. Major Business

9.29.3 Shanghai Minghe Pump Manufacturing Co., Ltd. Engine-Driven Fire Pumps

Product and Services

9.29.4 Shanghai Minghe Pump Manufacturing Co., Ltd. Engine-Driven Fire Pumps

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.29.5 Shanghai Minghe Pump Manufacturing Co., Ltd. Recent
Developments/Updates

9.29.6 Shanghai Minghe Pump Manufacturing Co., Ltd. Competitive Strengths &
Weaknesses

9.30 Shanghai Xizhiquan Pump & Valve Co., Ltd.

9.30.1 Shanghai Xizhiquan Pump & Valve Co., Ltd. Details

9.30.2 Shanghai Xizhiquan Pump & Valve Co., Ltd. Major Business

9.30.3 Shanghai Xizhiquan Pump & Valve Co., Ltd. Engine-Driven Fire Pumps Product
and Services

9.30.4 Shanghai Xizhiquan Pump & Valve Co., Ltd. Engine-Driven Fire Pumps
Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.30.5 Shanghai Xizhiquan Pump & Valve Co., Ltd. Recent Developments/Updates

9.30.6 Shanghai Xizhiquan Pump & Valve Co., Ltd. Competitive Strengths &
Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Engine-Driven Fire Pumps Industry Chain

10.2 Engine-Driven Fire Pumps Upstream Analysis

10.2.1 Engine-Driven Fire Pumps Core Raw Materials

10.2.2 Main Manufacturers of Engine-Driven Fire Pumps Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Engine-Driven Fire Pumps Production Mode

10.6 Engine-Driven Fire Pumps Procurement Model

10.7 Engine-Driven Fire Pumps Industry Sales Model and Sales Channels

10.7.1 Engine-Driven Fire Pumps Sales Model

10.7.2 Engine-Driven Fire Pumps Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Engine-Driven Fire Pumps Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Engine-Driven Fire Pumps Production Value by Region (2021-2026) & (USD Million)

Table 3. World Engine-Driven Fire Pumps Production Value by Region (2027-2032) & (USD Million)

Table 4. World Engine-Driven Fire Pumps Production Value Market Share by Region (2021-2026)

Table 5. World Engine-Driven Fire Pumps Production Value Market Share by Region (2027-2032)

Table 6. World Engine-Driven Fire Pumps Production by Region (2021-2026) & (K Units)

Table 7. World Engine-Driven Fire Pumps Production by Region (2027-2032) & (K Units)

Table 8. World Engine-Driven Fire Pumps Production Market Share by Region (2021-2026)

Table 9. World Engine-Driven Fire Pumps Production Market Share by Region (2027-2032)

Table 10. World Engine-Driven Fire Pumps Average Price by Region (2021-2026) & (USD/Unit)

Table 11. World Engine-Driven Fire Pumps Average Price by Region (2027-2032) & (USD/Unit)

Table 12. Engine-Driven Fire Pumps Major Market Trends

Table 13. World Engine-Driven Fire Pumps Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Engine-Driven Fire Pumps Consumption by Region (2021-2026) & (K Units)

Table 15. World Engine-Driven Fire Pumps Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Engine-Driven Fire Pumps Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Engine-Driven Fire Pumps Producers in 2025

Table 18. World Engine-Driven Fire Pumps Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Engine-Driven Fire Pumps Producers in 2025

Table 20. World Engine-Driven Fire Pumps Average Price by Manufacturer (2021-2026) & (USD/Unit)

Table 21. Global Engine-Driven Fire Pumps Company Evaluation Quadrant

Table 22. World Engine-Driven Fire Pumps Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Engine-Driven Fire Pumps Production Site of Key Manufacturer

Table 24. Engine-Driven Fire Pumps Market: Company Product Type Footprint

Table 25. Engine-Driven Fire Pumps Market: Company Product Application Footprint

Table 26. Engine-Driven Fire Pumps Competitive Factors

Table 27. Engine-Driven Fire Pumps New Entrant and Capacity Expansion Plans

Table 28. Engine-Driven Fire Pumps Mergers & Acquisitions Activity

Table 29. United States VS China Engine-Driven Fire Pumps Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Engine-Driven Fire Pumps Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Engine-Driven Fire Pumps Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Engine-Driven Fire Pumps Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Engine-Driven Fire Pumps Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Engine-Driven Fire Pumps Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Engine-Driven Fire Pumps Production Market Share (2021-2026)

Table 37. China Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Engine-Driven Fire Pumps Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Engine-Driven Fire Pumps Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Engine-Driven Fire Pumps Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Engine-Driven Fire Pumps Production Market

Share (2021-2026)

Table 42. Rest of World Based Engine-Driven Fire Pumps Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Engine-Driven Fire Pumps Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Engine-Driven Fire Pumps Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Engine-Driven Fire Pumps Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Engine-Driven Fire Pumps Production Market Share (2021-2026)

Table 47. World Engine-Driven Fire Pumps Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Engine-Driven Fire Pumps Production by Type (2021-2026) & (K Units)

Table 49. World Engine-Driven Fire Pumps Production by Type (2027-2032) & (K Units)

Table 50. World Engine-Driven Fire Pumps Production Value by Type (2021-2026) & (USD Million)

Table 51. World Engine-Driven Fire Pumps Production Value by Type (2027-2032) & (USD Million)

Table 52. World Engine-Driven Fire Pumps Average Price by Type (2021-2026) & (USD/Unit)

Table 53. World Engine-Driven Fire Pumps Average Price by Type (2027-2032) & (USD/Unit)

Table 54. World Engine-Driven Fire Pumps Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Table 55. World Engine-Driven Fire Pumps Production by Structure (2021-2026) & (K Units)

Table 56. World Engine-Driven Fire Pumps Production by Structure (2027-2032) & (K Units)

Table 57. World Engine-Driven Fire Pumps Production Value by Structure (2021-2026) & (USD Million)

Table 58. World Engine-Driven Fire Pumps Production Value by Structure (2027-2032) & (USD Million)

Table 59. World Engine-Driven Fire Pumps Average Price by Structure (2021-2026) & (USD/Unit)

Table 60. World Engine-Driven Fire Pumps Average Price by Structure (2027-2032) & (USD/Unit)

Table 61. World Engine-Driven Fire Pumps Production Value by Power Range, (USD Million), 2021 & 2025 & 2032

Table 62. World Engine-Driven Fire Pumps Production by Power Range (2021-2026) & (K Units)

Table 63. World Engine-Driven Fire Pumps Production by Power Range (2027-2032) & (K Units)

Table 64. World Engine-Driven Fire Pumps Production Value by Power Range (2021-2026) & (USD Million)

Table 65. World Engine-Driven Fire Pumps Production Value by Power Range (2027-2032) & (USD Million)

Table 66. World Engine-Driven Fire Pumps Average Price by Power Range (2021-2026) & (USD/Unit)

Table 67. World Engine-Driven Fire Pumps Average Price by Power Range (2027-2032) & (USD/Unit)

Table 68. World Engine-Driven Fire Pumps Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Engine-Driven Fire Pumps Production by Application (2021-2026) & (K Units)

Table 70. World Engine-Driven Fire Pumps Production by Application (2027-2032) & (K Units)

Table 71. World Engine-Driven Fire Pumps Production Value by Application (2021-2026) & (USD Million)

Table 72. World Engine-Driven Fire Pumps Production Value by Application (2027-2032) & (USD Million)

Table 73. World Engine-Driven Fire Pumps Average Price by Application (2021-2026) & (USD/Unit)

Table 74. World Engine-Driven Fire Pumps Average Price by Application (2027-2032) & (USD/Unit)

Table 75. Pentair plc Basic Information, Manufacturing Base and Competitors

Table 76. Pentair plc Major Business

Table 77. Pentair plc Engine-Driven Fire Pumps Product and Services

Table 78. Pentair plc Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Pentair plc Recent Developments/Updates

Table 80. Pentair plc Competitive Strengths & Weaknesses

Table 81. NAFFCO FZCO Basic Information, Manufacturing Base and Competitors

Table 82. NAFFCO FZCO Major Business

Table 83. NAFFCO FZCO Engine-Driven Fire Pumps Product and Services

Table 84. NAFFCO FZCO Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. NAFFCO FZCO Recent Developments/Updates

Table 86. NAFFCO FZCO Competitive Strengths & Weaknesses

Table 87. Grundfos Holding A/S Basic Information, Manufacturing Base and Competitors

Table 88. Grundfos Holding A/S Major Business

Table 89. Grundfos Holding A/S Engine-Driven Fire Pumps Product and Services

Table 90. Grundfos Holding A/S Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Grundfos Holding A/S Recent Developments/Updates

Table 92. Grundfos Holding A/S Competitive Strengths & Weaknesses

Table 93. Sulzer Ltd. Basic Information, Manufacturing Base and Competitors

Table 94. Sulzer Ltd. Major Business

Table 95. Sulzer Ltd. Engine-Driven Fire Pumps Product and Services

Table 96. Sulzer Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Sulzer Ltd. Recent Developments/Updates

Table 98. Sulzer Ltd. Competitive Strengths & Weaknesses

Table 99. Xylem Inc. Basic Information, Manufacturing Base and Competitors

Table 100. Xylem Inc. Major Business

Table 101. Xylem Inc. Engine-Driven Fire Pumps Product and Services

Table 102. Xylem Inc. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Xylem Inc. Recent Developments/Updates

Table 104. Xylem Inc. Competitive Strengths & Weaknesses

Table 105. Ebara Corporation Basic Information, Manufacturing Base and Competitors

Table 106. Ebara Corporation Major Business

Table 107. Ebara Corporation Engine-Driven Fire Pumps Product and Services

Table 108. Ebara Corporation Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Ebara Corporation Recent Developments/Updates

Table 110. Ebara Corporation Competitive Strengths & Weaknesses

Table 111. KSB SE & Co. KGaA Basic Information, Manufacturing Base and Competitors

Table 112. KSB SE & Co. KGaA Major Business

Table 113. KSB SE & Co. KGaA Engine-Driven Fire Pumps Product and Services

Table 114. KSB SE & Co. KGaA Engine-Driven Fire Pumps Production (K Units), Price

(USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. KSB SE & Co. KGaA Recent Developments/Updates

Table 116. KSB SE & Co. KGaA Competitive Strengths & Weaknesses

Table 117. WILO SE Basic Information, Manufacturing Base and Competitors

Table 118. WILO SE Major Business

Table 119. WILO SE Engine-Driven Fire Pumps Product and Services

Table 120. WILO SE Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. WILO SE Recent Developments/Updates

Table 122. WILO SE Competitive Strengths & Weaknesses

Table 123. SPP Pumps Limited Basic Information, Manufacturing Base and Competitors

Table 124. SPP Pumps Limited Major Business

Table 125. SPP Pumps Limited Engine-Driven Fire Pumps Product and Services

Table 126. SPP Pumps Limited Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. SPP Pumps Limited Recent Developments/Updates

Table 128. SPP Pumps Limited Competitive Strengths & Weaknesses

Table 129. Patterson Pump Company Basic Information, Manufacturing Base and Competitors

Table 130. Patterson Pump Company Major Business

Table 131. Patterson Pump Company Engine-Driven Fire Pumps Product and Services

Table 132. Patterson Pump Company Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Patterson Pump Company Recent Developments/Updates

Table 134. Patterson Pump Company Competitive Strengths & Weaknesses

Table 135. Ruhrpumpen Group Basic Information, Manufacturing Base and Competitors

Table 136. Ruhrpumpen Group Major Business

Table 137. Ruhrpumpen Group Engine-Driven Fire Pumps Product and Services

Table 138. Ruhrpumpen Group Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Ruhrpumpen Group Recent Developments/Updates

Table 140. Ruhrpumpen Group Competitive Strengths & Weaknesses

Table 141. Armstrong Fluid Technology Basic Information, Manufacturing Base and Competitors

Table 142. Armstrong Fluid Technology Major Business

Table 143. Armstrong Fluid Technology Engine-Driven Fire Pumps Product and Services

Table 144. Armstrong Fluid Technology Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Armstrong Fluid Technology Recent Developments/Updates

Table 146. Armstrong Fluid Technology Competitive Strengths & Weaknesses

Table 147. Kirloskar Brothers Limited Basic Information, Manufacturing Base and Competitors

Table 148. Kirloskar Brothers Limited Major Business

Table 149. Kirloskar Brothers Limited Engine-Driven Fire Pumps Product and Services

Table 150. Kirloskar Brothers Limited Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Kirloskar Brothers Limited Recent Developments/Updates

Table 152. Kirloskar Brothers Limited Competitive Strengths & Weaknesses

Table 153. SFFECO Global Basic Information, Manufacturing Base and Competitors

Table 154. SFFECO Global Major Business

Table 155. SFFECO Global Engine-Driven Fire Pumps Product and Services

Table 156. SFFECO Global Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. SFFECO Global Recent Developments/Updates

Table 158. SFFECO Global Competitive Strengths & Weaknesses

Table 159. Masdaf Basic Information, Manufacturing Base and Competitors

Table 160. Masdaf Major Business

Table 161. Masdaf Engine-Driven Fire Pumps Product and Services

Table 162. Masdaf Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Masdaf Recent Developments/Updates

Table 164. Masdaf Competitive Strengths & Weaknesses

Table 165. Calpeda S.p.A. Basic Information, Manufacturing Base and Competitors

Table 166. Calpeda S.p.A. Major Business

Table 167. Calpeda S.p.A. Engine-Driven Fire Pumps Product and Services

Table 168. Calpeda S.p.A. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Calpeda S.p.A. Recent Developments/Updates

Table 170. Calpeda S.p.A. Competitive Strengths & Weaknesses

Table 171. Caprari S.p.A. Basic Information, Manufacturing Base and Competitors

Table 172. Caprari S.p.A. Major Business

Table 173. Caprari S.p.A. Engine-Driven Fire Pumps Product and Services

Table 174. Caprari S.p.A. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Caprari S.p.A. Recent Developments/Updates

Table 176. Caprari S.p.A. Competitive Strengths & Weaknesses

Table 177. DAB Pumps S.p.A. Basic Information, Manufacturing Base and Competitors

Table 178. DAB Pumps S.p.A. Major Business

Table 179. DAB Pumps S.p.A. Engine-Driven Fire Pumps Product and Services

Table 180. DAB Pumps S.p.A. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. DAB Pumps S.p.A. Recent Developments/Updates

Table 182. DAB Pumps S.p.A. Competitive Strengths & Weaknesses

Table 183. SAER Elettropompe S.p.A. Basic Information, Manufacturing Base and Competitors

Table 184. SAER Elettropompe S.p.A. Major Business

Table 185. SAER Elettropompe S.p.A. Engine-Driven Fire Pumps Product and Services

Table 186. SAER Elettropompe S.p.A. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. SAER Elettropompe S.p.A. Recent Developments/Updates

Table 188. SAER Elettropompe S.p.A. Competitive Strengths & Weaknesses

Table 189. Lubi Industries LLP Basic Information, Manufacturing Base and Competitors

Table 190. Lubi Industries LLP Major Business

Table 191. Lubi Industries LLP Engine-Driven Fire Pumps Product and Services

Table 192. Lubi Industries LLP Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Lubi Industries LLP Recent Developments/Updates

Table 194. Lubi Industries LLP Competitive Strengths & Weaknesses

Table 195. Firefly Fire Pumps Pvt. Ltd. Basic Information, Manufacturing Base and Competitors

Table 196. Firefly Fire Pumps Pvt. Ltd. Major Business

Table 197. Firefly Fire Pumps Pvt. Ltd. Engine-Driven Fire Pumps Product and Services

Table 198. Firefly Fire Pumps Pvt. Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 199. Firefly Fire Pumps Pvt. Ltd. Recent Developments/Updates

Table 200. Firefly Fire Pumps Pvt. Ltd. Competitive Strengths & Weaknesses

Table 201. Shanghai Kaiquan Pump(Group)Co.,Ltd. Basic Information, Manufacturing Base and Competitors

Table 202. Shanghai Kaiquan Pump(Group)Co.,Ltd. Major Business

Table 203. Shanghai Kaiquan Pump(Group)Co.,Ltd. Engine-Driven Fire Pumps Product and Services

Table 204. Shanghai Kaiquan Pump(Group)Co.,Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Shanghai Kaiquan Pump(Group)Co.,Ltd. Recent Developments/Updates

Table 206. Shanghai Kaiquan Pump(Group)Co.,Ltd. Competitive Strengths & Weaknesses

Table 207. Shanghai East Pump (Group) Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Shanghai East Pump (Group) Co., Ltd. Major Business

Table 209. Shanghai East Pump (Group) Co., Ltd. Engine-Driven Fire Pumps Product and Services

Table 210. Shanghai East Pump (Group) Co., Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Shanghai East Pump (Group) Co., Ltd. Recent Developments/Updates

Table 212. Shanghai East Pump (Group) Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Shanghai Liancheng(Group)Co.,Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Shanghai Liancheng(Group)Co.,Ltd. Major Business

Table 215. Shanghai Liancheng(Group)Co.,Ltd. Engine-Driven Fire Pumps Product and Services

Table 216. Shanghai Liancheng(Group)Co.,Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Shanghai Liancheng(Group)Co.,Ltd. Recent Developments/Updates

Table 218. Shanghai Liancheng(Group)Co.,Ltd. Competitive Strengths & Weaknesses

Table 219. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Basic Information, Manufacturing Base and Competitors

Table 220. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Major Business

Table 221. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Engine-Driven Fire Pumps

Product and Services

Table 222. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Recent Developments/Updates

Table 224. Shanghai Chengfeng Fluid Equipment Co.,Ltd. Competitive Strengths & Weaknesses

Table 225. Guangzhou Baiyun Pump Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 226. Guangzhou Baiyun Pump Group Co., Ltd. Major Business

Table 227. Guangzhou Baiyun Pump Group Co., Ltd. Engine-Driven Fire Pumps Product and Services

Table 228. Guangzhou Baiyun Pump Group Co., Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Guangzhou Baiyun Pump Group Co., Ltd. Recent Developments/Updates

Table 230. Guangzhou Baiyun Pump Group Co., Ltd. Competitive Strengths & Weaknesses

Table 231. HUNAN CREDO PUMP CO.,LTD. Basic Information, Manufacturing Base and Competitors

Table 232. HUNAN CREDO PUMP CO.,LTD. Major Business

Table 233. HUNAN CREDO PUMP CO.,LTD. Engine-Driven Fire Pumps Product and Services

Table 234. HUNAN CREDO PUMP CO.,LTD. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. HUNAN CREDO PUMP CO.,LTD. Recent Developments/Updates

Table 236. HUNAN CREDO PUMP CO.,LTD. Competitive Strengths & Weaknesses

Table 237. Nanfang Pump Industry Co.,Ltd. Basic Information, Manufacturing Base and Competitors

Table 238. Nanfang Pump Industry Co.,Ltd. Major Business

Table 239. Nanfang Pump Industry Co.,Ltd. Engine-Driven Fire Pumps Product and Services

Table 240. Nanfang Pump Industry Co.,Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Nanfang Pump Industry Co.,Ltd. Recent Developments/Updates

Table 242. Nanfang Pump Industry Co.,Ltd. Competitive Strengths & Weaknesses

Table 243. Shanghai Minghe Pump Manufacturing Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 244. Shanghai Minghe Pump Manufacturing Co., Ltd. Major Business

Table 245. Shanghai Minghe Pump Manufacturing Co., Ltd. Engine-Driven Fire Pumps Product and Services

Table 246. Shanghai Minghe Pump Manufacturing Co., Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. Shanghai Minghe Pump Manufacturing Co., Ltd. Recent Developments/Updates

Table 248. Shanghai Minghe Pump Manufacturing Co., Ltd. Competitive Strengths & Weaknesses

Table 249. Shanghai Xizhiquan Pump & Valve Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 250. Shanghai Xizhiquan Pump & Valve Co., Ltd. Major Business

Table 251. Shanghai Xizhiquan Pump & Valve Co., Ltd. Engine-Driven Fire Pumps Product and Services

Table 252. Shanghai Xizhiquan Pump & Valve Co., Ltd. Engine-Driven Fire Pumps Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. Shanghai Xizhiquan Pump & Valve Co., Ltd. Recent Developments/Updates

Table 254. Shanghai Xizhiquan Pump & Valve Co., Ltd. Competitive Strengths & Weaknesses

Table 255. Global Key Players of Engine-Driven Fire Pumps Upstream (Raw Materials)

Table 256. Global Engine-Driven Fire Pumps Typical Customers

Table 257. Engine-Driven Fire Pumps Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Engine-Driven Fire Pumps Picture

Figure 2. World Engine-Driven Fire Pumps Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Engine-Driven Fire Pumps Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Engine-Driven Fire Pumps Production (2021-2032) & (K Units)

Figure 5. World Engine-Driven Fire Pumps Average Price (2021-2032) & (USD/Unit)

Figure 6. World Engine-Driven Fire Pumps Production Value Market Share by Region (2021-2032)

Figure 7. World Engine-Driven Fire Pumps Production Market Share by Region (2021-2032)

Figure 8. North America Engine-Driven Fire Pumps Production (2021-2032) & (K Units)

Figure 9. Europe Engine-Driven Fire Pumps Production (2021-2032) & (K Units)

Figure 10. China Engine-Driven Fire Pumps Production (2021-2032) & (K Units)

Figure 11. Japan Engine-Driven Fire Pumps Production (2021-2032) & (K Units)

Figure 12. Engine-Driven Fire Pumps Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 15. World Engine-Driven Fire Pumps Consumption Market Share by Region (2021-2032)

Figure 16. United States Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 17. China Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 18. Europe Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 19. Japan Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 20. South Korea Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 22. India Engine-Driven Fire Pumps Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Engine-Driven Fire Pumps by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Engine-Driven Fire Pumps Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Engine-Driven Fire Pumps Markets in 2025

Figure 26. United States VS China: Engine-Driven Fire Pumps Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Engine-Driven Fire Pumps Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Engine-Driven Fire Pumps Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Engine-Driven Fire Pumps Production Market Share 2025

Figure 30. China Based Manufacturers Engine-Driven Fire Pumps Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Engine-Driven Fire Pumps Production Market Share 2025

Figure 32. World Engine-Driven Fire Pumps Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Engine-Driven Fire Pumps Production Value Market Share by Type in 2025

Figure 34. Low Pressure Pump

Figure 35. Medium Pressure Pump

Figure 36. High Pressure Pump

Figure 37. World Engine-Driven Fire Pumps Production Market Share by Type (2021-2032)

Figure 38. World Engine-Driven Fire Pumps Production Value Market Share by Type (2021-2032)

Figure 39. World Engine-Driven Fire Pumps Average Price by Type (2021-2032) & (USD/Unit)

Figure 40. World Engine-Driven Fire Pumps Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Figure 41. World Engine-Driven Fire Pumps Production Value Market Share by Structure in 2025

Figure 42. Single-Stage Centrifugal Fire Pump

Figure 43. Multi-Stage Centrifugal Fire Pump

Figure 44. Axial-Flow Fire Pump

Figure 45. Inline Fire Pump

Figure 46. Others

Figure 47. World Engine-Driven Fire Pumps Production Market Share by Structure (2021-2032)

Figure 48. World Engine-Driven Fire Pumps Production Value Market Share by Structure (2021-2032)

Figure 49. World Engine-Driven Fire Pumps Average Price by Structure (2021-2032) &

(USD/Unit)

Figure 50. World Engine-Driven Fire Pumps Production Value by Power Range, (USD Million), 2021 & 2025 & 2032

Figure 51. World Engine-Driven Fire Pumps Production Value Market Share by Power Range in 2025

Figure 52. Power<30kW

Figure 53. Power 30-90kW

Figure 54. Power90-160kW

Figure 55. Power>160kW

Figure 56. World Engine-Driven Fire Pumps Production Market Share by Power Range (2021-2032)

Figure 57. World Engine-Driven Fire Pumps Production Value Market Share by Power Range (2021-2032)

Figure 58. World Engine-Driven Fire Pumps Average Price by Power Range (2021-2032) & (USD/Unit)

Figure 59. World Engine-Driven Fire Pumps Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 60. World Engine-Driven Fire Pumps Production Value Market Share by Application in 2025

Figure 61. Commercial Buildings

Figure 62. Industrial Facilities

Figure 63. Residential Buildings

Figure 64. Oil & Gas

Figure 65. Power Generation

Figure 66. Data Centers

Figure 67. Healthcare Facilities

Figure 68. Warehouses & Logistics Centers

Figure 69. Warehouses & Logistics Centers

Figure 70. World Engine-Driven Fire Pumps Production Market Share by Application (2021-2032)

Figure 71. World Engine-Driven Fire Pumps Production Value Market Share by Application (2021-2032)

Figure 72. World Engine-Driven Fire Pumps Average Price by Application (2021-2032) & (USD/Unit)

Figure 73. Engine-Driven Fire Pumps Industry Chain

Figure 74. Engine-Driven Fire Pumps Procurement Model

Figure 75. Engine-Driven Fire Pumps Sales Model

Figure 76. Engine-Driven Fire Pumps Sales Channels, Direct Sales, and Distribution

Figure 77. Methodology

Figure 78. Research Process and Data Source

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