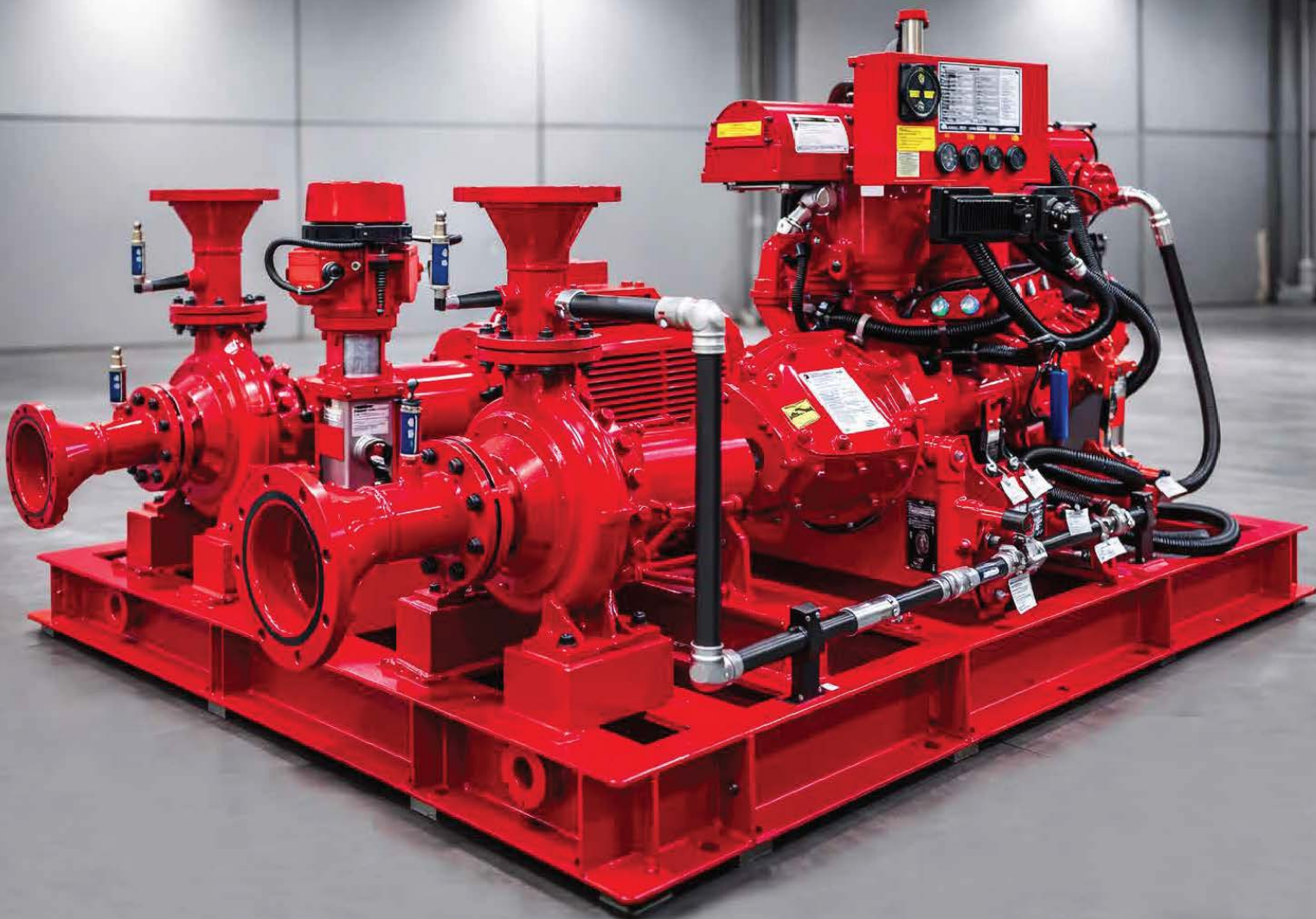


KSB FIRE-FIGHTING PUMP

Safe and reliable fire protection system





KSB Fire pump product portfolio

END SUCTION				
Pump type	Certification	Capacity (usgpm)	Head (psi)	Speed (rpm)
Etanorm FXM (KSB Germany)	UL & FM	500 - 1500	81 - 200	2950
Meganorm (KSB Brazil)	FM	500 - 2000	110 - 193	1780

HORIZONTAL SPLIT CASE				
Pump type	Certification	Capacity (usgpm)	Head (psi)	Speed (rpm)
Omega FXF (KSB Germany)	UL & FM	2000 - 3500	71 - 226	1480 - 2950
Omega, RDLO (KSB Brazil)	FM	750 - 2500	82 - 215	1450 - 1760
RDL (KSB Argentina)	UL & FM	500 - 3250	45 - 210	1450 - 2900
GAMMA FXF (KSB India)	UL & FM	300 - 3000	45 - 239	1470 - 3550

VERTICAL TURBINE				
Pump type	Certification	Capacity (usgpm)	Head (psi)	Speed (rpm)
B-Pump (KSB Brazil)	FM	1000 - 4000	133 - 221	1780
B-Pump (KSB Argentina)	UL	2000 - 3000	110 - 153	1450
B-Pump (KSB Indonesia)	UL	1000	112	1780
B-Pump (KSB Indonesia)	UL	3000	166	1780

Fire protection – KSB’s safe and reliable Fire-fighting systems

Drawing on experience and specialist knowledge in fire protection, we are fully familiar with the standards, regulations and certifications in this field. KSB provides pumps and system solutions meeting a vast number of national standards and certifications.

At KSB Indonesia, we not only provide our customers with pumps and valves but also all other equipment forming part of a fixed system for fire-fighting. We offer the necessary sprinkler pumps, - pressure booster systems and all-in solutions from a single source. This shows once more that KSB can provide both customengineered solutions and standard systems.

Omega / RDLO



Technical data:
Flow rate: up to 44.000 USGPM
Head: up to 240 m Temperature: up to 80 °C

Construction:
Horizontal split case pump with radial flow impeller

Omega FXF



Technical data:
Flow rate: up to 3,500 USGPM
Head: up to 158 m Cert: FM, UL



Construction:
Horizontal split case pump with radial flow impeller
Fluids handled:
Fire-fighting water
No aggressive, abrasive or solid substances
Main applications:
Sprinkler systems to FM Approval Standard

Movitec



Technical data:
Flow rate: up to 704 USGPM Head: up to 249 m Temperature: up to 120 °C Discharge press: up to 40 bar Speed: up to 3.600 rpm

Construction:
Multi-stage, vertical inline high-pressure centrifugal pumps in ring-section design.

Multitec



Technical data:
Flow rate: up to 6.600 USGPM
Head: up to 1.000 m Temperature: up to 200 °C

Construction:
Horizontal Multistage pump High pressure pump in ring section design

Etanorm FXM (UL/FM)



Technical data:
Flow rate: up to 1500 USGPM
Head: up to 140 m Temperature: up to 140 °C Cert: FM, UL

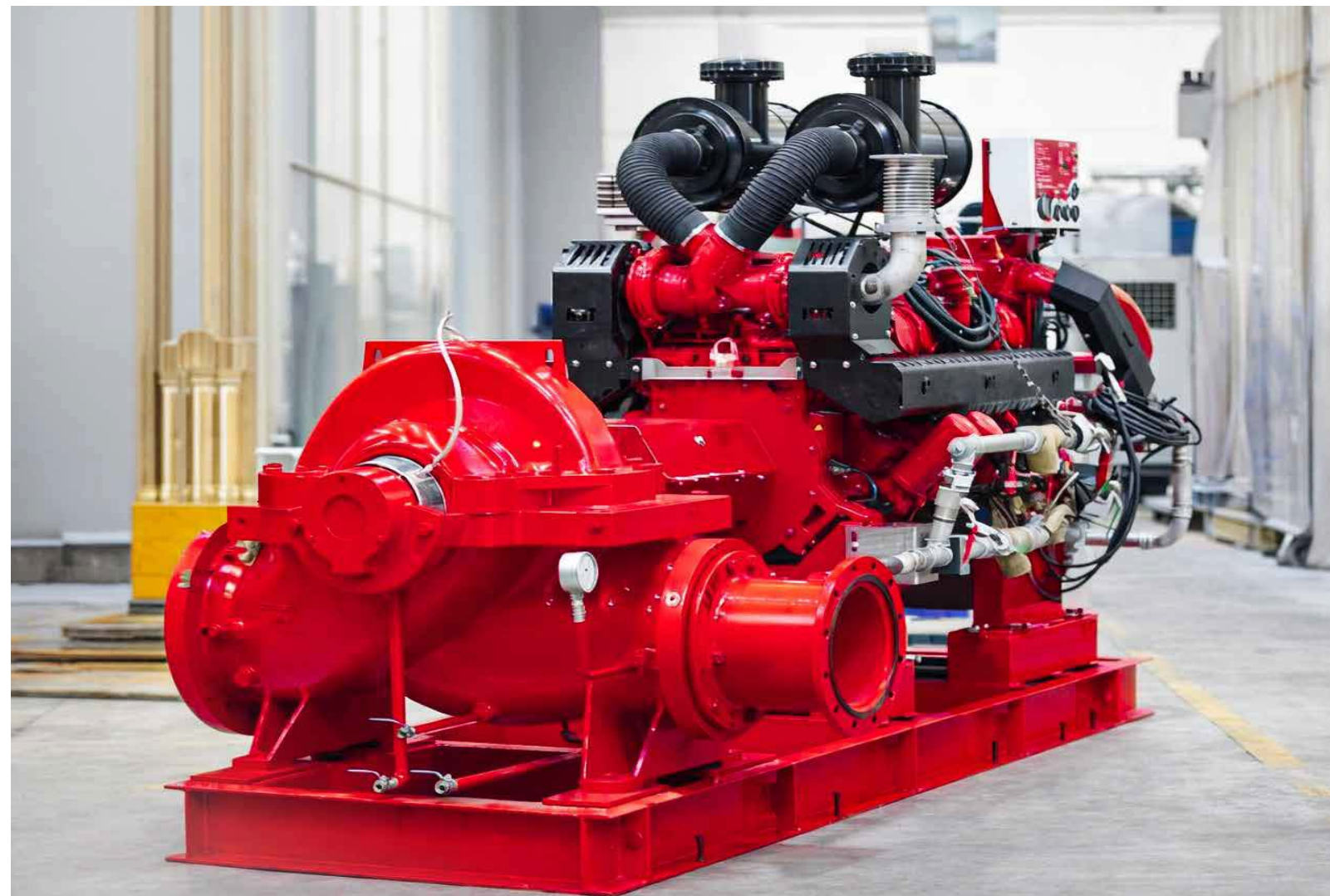
Construction:
Handling clean fluids which are neither chemically nor mechanically aggressive to the pump materials.
Sprinkler systems to FM 3-7, NFPA 20

Vertical Turbine



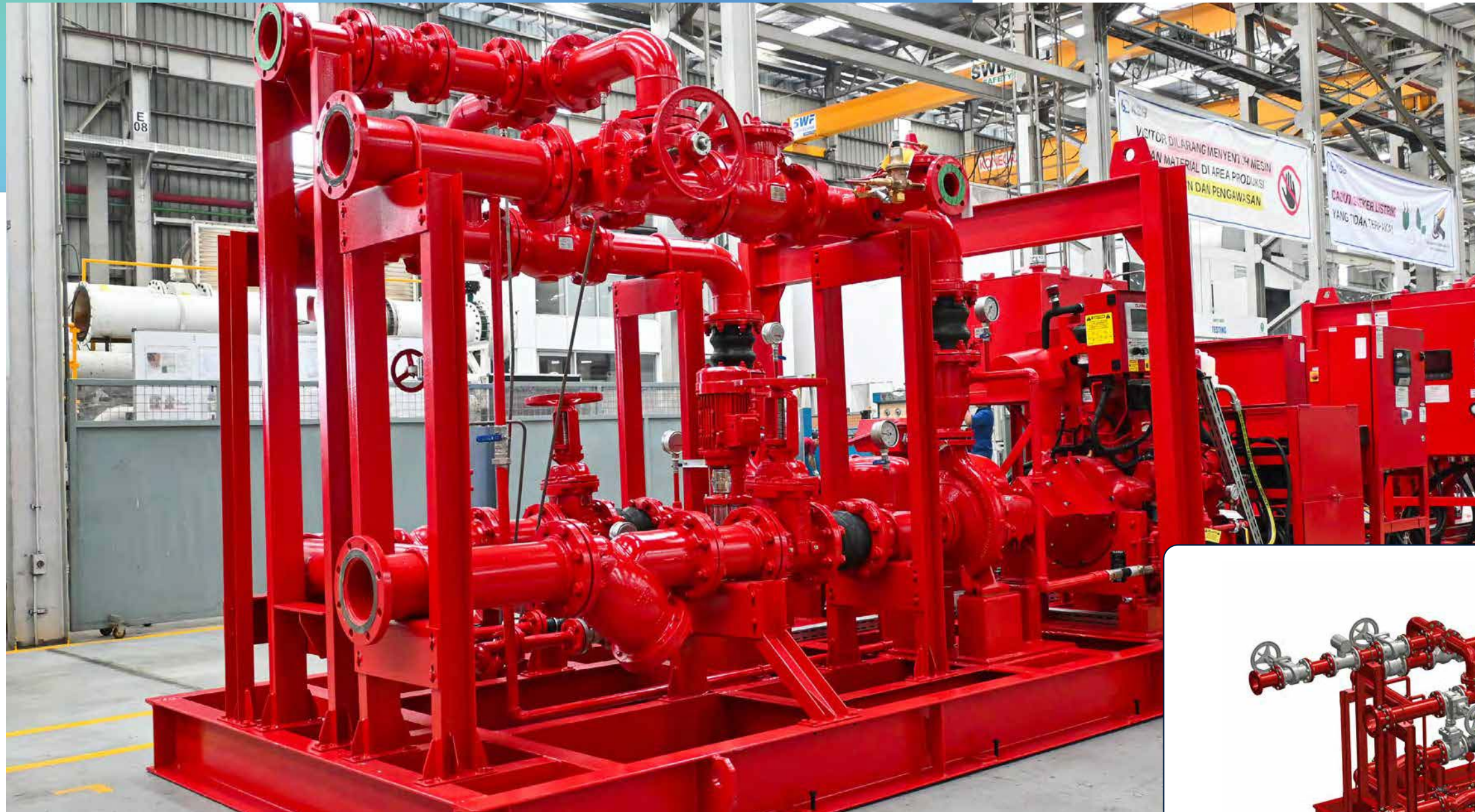
Technical data:
Flow rate: up to 11.400 USGPM
Head: up to 250 m
Cert: FM, UL

Construction:
B Pump Vertical Turbine Pump



COMPACT. RELIABLE. TURNKEY

Integrated fire pump system



Overview

Our fully integrated fire pump system combines performance, reliability, and ease of use in a single compact solution. Mounted on a unified skid, the system includes:

- Electric Fire Pump
- Diesel Fire Pump
- Jockey Pump

Each pump is equipped with its own dedicated control panel, ensuring independent operation and seamless coordination.

Complete turnkey package

We deliver the system as a ready-to-install solution, complete with:

- Suction and discharge piping
- Main headers
- Pressure Relief Valve (PRV) line
- Test line
- All necessary valves and fittings

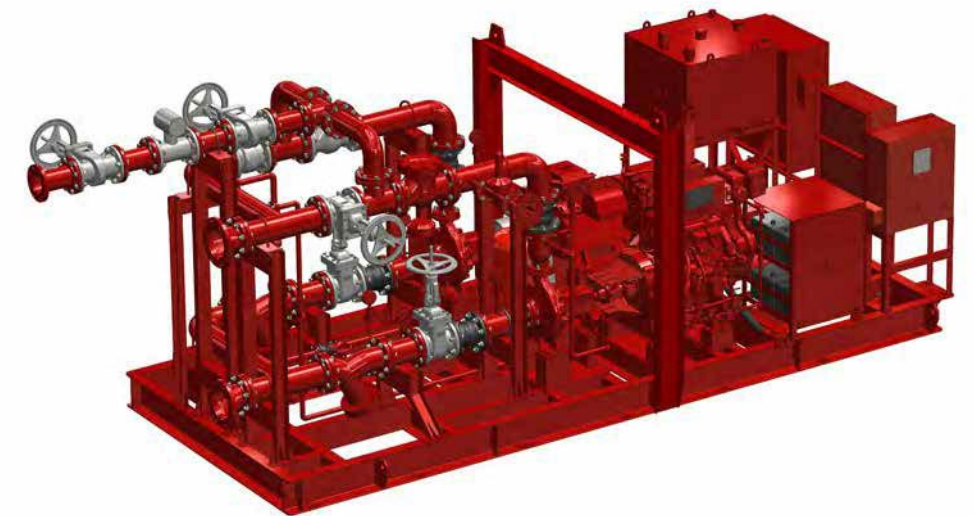
This pre-engineered configuration minimizes on-site work, reduces installation time, and simplifies maintenance.

Optional add-on

To further streamline integration, we also offer a Main Distribution Panel (MDP)—providing centralized power management and making the system even more userfriendly.

Key benefits

- Space-saving skid-mounted design
- Simplified installation and commissioning
- Reduced maintenance complexity
- Enhanced operational safety and reliability
- Optional MDP for full electrical integration





ALL-IN-ONE FIRE PROTECTION

Containerized fire pump package

Product description

Our containerized fire pump package offers a complete, ready-to-deploy fire protection solution housed within a robust and weather-resistant container. Designed for rapid installation and reliable performance, this system integrates all essential components in a single compact unit.

System components

- Electric Fire Pump
- Diesel Fire Pump
- Jockey Pump
- Dedicated Control Panels for each pump
- Suction & Discharge Piping
- Main Headers, PRV Line, and Test Line
- Valves and Fittings (fully assembled)
- Ventilation System with fan and blower
- Interior Lighting for visibility and safety
- Main Distribution Panel (MDP) for centralized power control
- Additional Accessories as required for full functionality (like: sensing line, fuel inlet/outlet, drainage, etc)

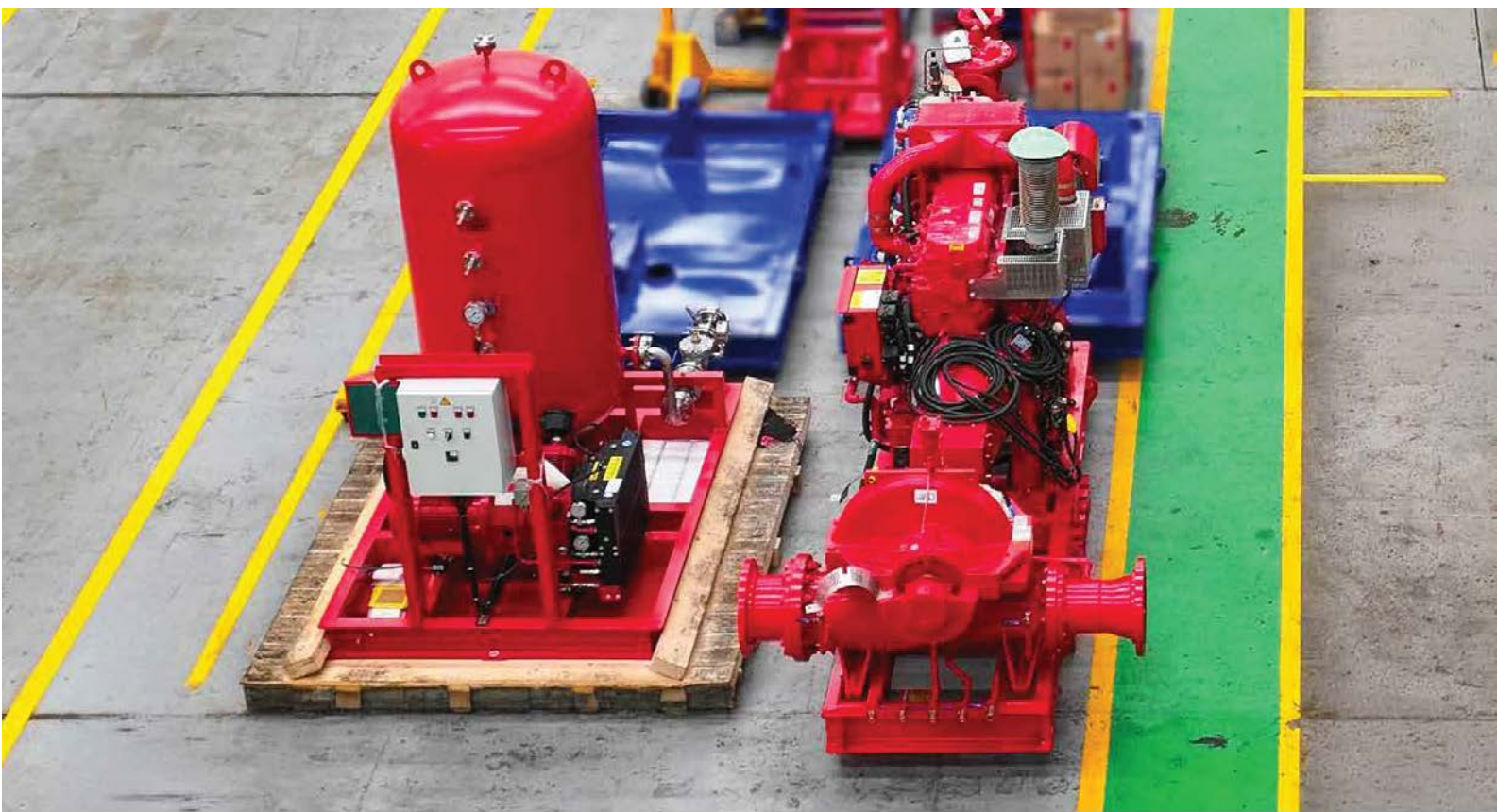
Key features

- Pre-installed and factory-tested for fast commissioning
- Compact container design for easy transport and deployment
- Weatherproof enclosure suitable for outdoor environments
- Simplified maintenance and operational access
- Ideal for industrial, commercial, and remote site applications



RELIABLE FIRE PROTECTION—EVEN IN CRITICAL CONDITIONS

Diesel fire pump package with secondary starting system



Product description

Our Diesel Fire Pump Package is engineered to deliver dependable fire protection in the most demanding environments. Designed for high-performance and operational resilience, this package includes a diesel-driven fire pump equipped with a secondary starting system, which can be configured with either a hydraulic starter or an air pneumatic starter—ensuring backup ignition capability in case of primary starter failure.

System components

- Diesel Fire Pump (UL/FM or NFPA 20)
- Primary Electric Starter
- Secondary Starter (Hydraulic or Air Pneumatic)
- Dedicated Control Panel
- Fuel Tank and Exhaust
- Battery Set
- Optional Accessories (PRV line, Flow meter, etc.)

Complete turnkey package

This package is ideal for facilities where uninterrupted fire protection is critical, including:

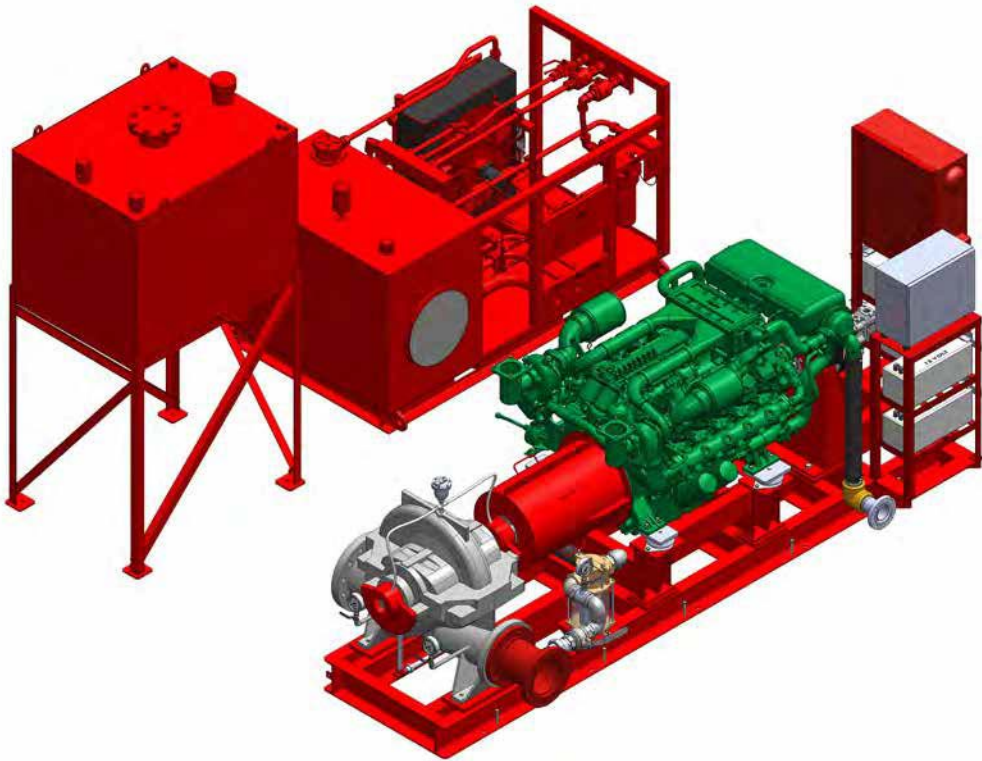
- Oil & Gas installations
- Petrochemical plants
- Offshore platforms
- Remote industrial sites
- High-risk zones with limited access to grid power

Key features

- Redundant Starting System: Ensures pump activation even if the primary starter fails
- Enhanced Safety: Critical for high-risk and missioncritical environments
- Flexible Configuration: Choose between hydraulic or air pneumatic secondary starter based on site conditions
- Compliance Ready: Meets international fire protection standards
- Robust Design: Built for harsh environments and continuous operation

CLASS-CERTIFIED. ENGINEERED FOR OFFSHORE RELIABILITY

Marine fire pump system for FPSO & offshore vessels



Product description

Our marine fire pump system is purpose-built for offshore applications such as FPSOs, oil platforms, and marine vessels, where robust and continuous fire protection is essential. The system is powered by a diesel marine engine certified by a recognized classification society under IACS (International Association of Classification Societies) standards, ensuring compliance with international maritime safety regulations.

This system is designed to provide reliable fire water supply using seawater as the source. It's built for offshore environments like FPSOs, oil platforms, and ships, where space is limited and safety is critical.

Seawater enters the system through a sea chest box, which is an intake chamber built into the hull of the vessel. Fire Water Lift Pump lifts seawater from the sea chest and transfers it to the main fire pump. It's powered by a hydraulic motor, which gets its energy from the Hydraulic Power Pack Unit (HPU).

The core of the system is the main fire pump, which pressurizes the seawater and sends it to the fire protection network. It's powered by a diesel marine engine that

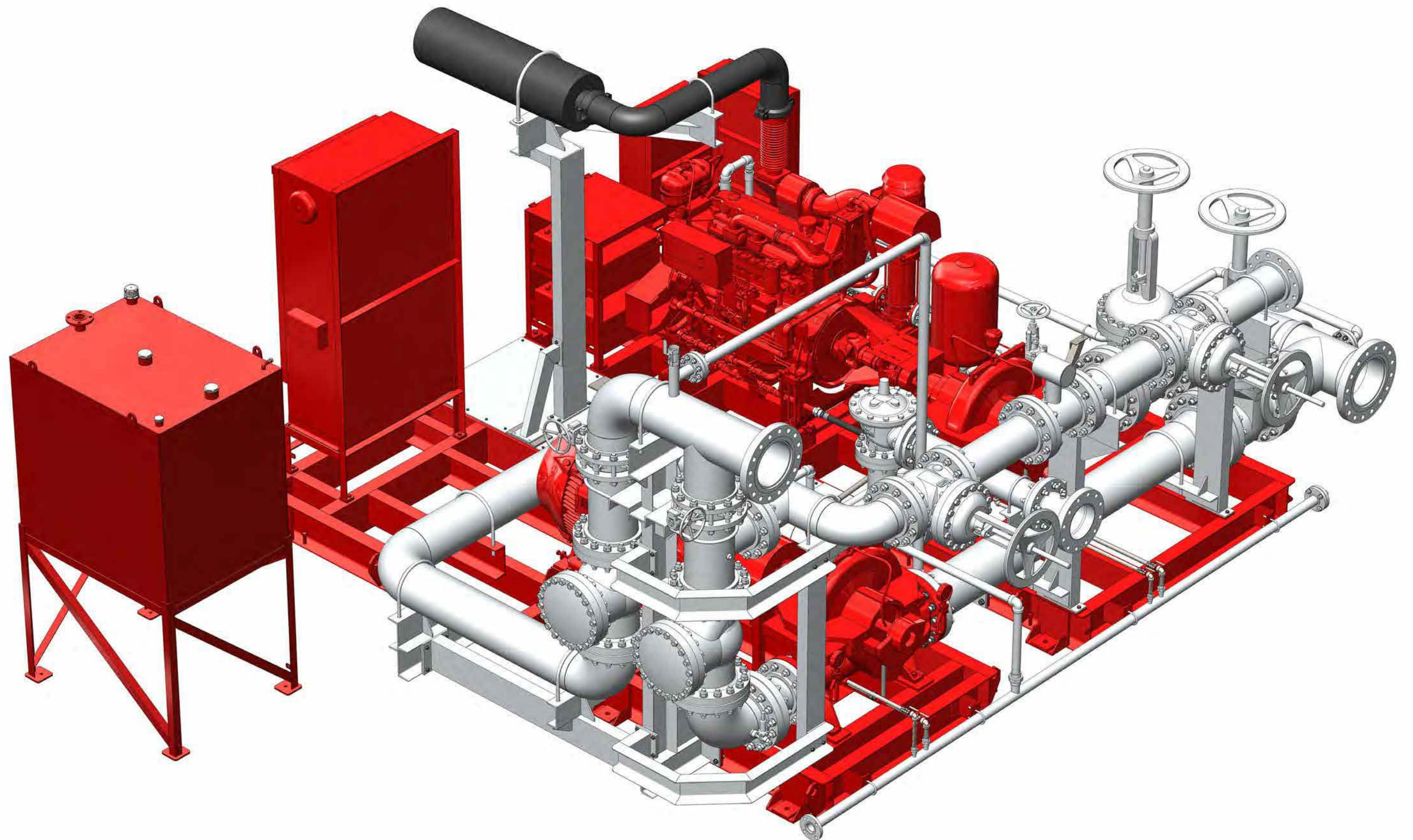
meetsclassification standards from IACS members (e.g., ABS, DNV, BV, NK).

The front PTO (Power Take-Off) of the diesel engine drives the HPU. The HPU generates hydraulic power to run:

- The hydraulic motor for the fire water lift pump
- The blower/fan for cooling the engine room or container space.

Key features

- Class-approved diesel engine ensures compliance with marine safety standards
- The fire pump package will also be inspected by a representative from one of the IACS member classification societies.
- Hydraulic-driven lift pump allows flexible seawater intake from below deck
- Integrated cooling system maintains safe operating temperatures
- Reliable operation in remote or emergency conditions
- - Ideal for FPSOs, offshore rigs, and marine vessel



FM approved for KSB Indonesia



When it comes to fire protection system, fire pumps are the most critical components and safety is an important requirement. KSB Indonesia had obtained the FM Approved, an official certificate to package fire pump products Etanorm FXM and Omega FFX. FM Approved of the certified products conform to the highest standards for safety and property loss prevention standard for use in commercial and industrial facilities.

Pump testing facility

KSB Indonesia has proven the experiences in the assembling Fire Pump Package based on NFPA 20 which the bare shaft pumps are taken from KSB Global factories and partners (listed and non listed).

KSB Indonesia’s testing facility is established to meet the international standard for pump performance tests in accordance with ISO 9906:2012, Hydraulic Institute, and API 610:2010, and commence wide range of testing.



Technical data

- Capacity: up to 5.000 USGPM
- Power: max 315kW (electrical motor)
- Design pump type** • Power: max 315kW (electrical motor) • Horizontal • Vertical • Submersible/deep well pumps
- Accessories** • Flow meter • Automatic pressure transmitter • Pressure gauge • Portable flow meter

KSB Fire-fighting pump project preferences

Plant Type	Products and Specification	Years
Oleochemical industry facilities in Medan, North Sumatra	Backup Diesel Fire Pump (ETN 100-080-250 GB)	2025
	Main Electric Fire Pump (ETN 100-080-250 GB)	
Gold mine project in Luwu, South Sulawesi	Diesel Fire Pump Etanorm FXM 125-065-310 (640-PU-04B)	2025
	Diesel Fire Pump Etanorm FXM 150-080-310 (170-PU-03B)	
	Diesel Fire Pump SCF125-80-350 (NM Fire) (180-PU-01)	
	Electric Fire Pump Etanorm FXM 125-065-310 (640-PU-04A)	
	Electric Fire Pump Etanorm FXM 150-080-310 (170-PU-03A)	
Gold mine project in Pohuwato, Gorontalo	Diesel Fire Pump SCF125-80-350 (NM Fire) (180-PU-02)	2025
	OPP/ADR Fire Water Pump 1 (Jockey) (3940-PP-066A / 3942-PP-085A)	
	OPP/ADR Fire Water Pump 2 (Electric) (3940-PP-066B / 3942-PP-085B)	
Second largest copper-gold mine project in Sumbawas	OPP/ADR Fire Water Pump 3 (Diesel) (3940-PP-066C / 3942-PP-085C)	2025
	OLC 2 TRANSFER AREA FIRE WATER DIESEL PUMP	
	OLC 2 TRANSFER AREA FIRE WATER ELECTRIC PUMP	
Mining company in Tembagapura, Papua	OLC 2 TRANSFER AREA FIRE WATER DIESEL PACKAGE	2025
	Diesel Fire Pump Package - Omega 150-605	
Fertilizer expansion in Palembang	Electric Fire Pump Package - Omega 150-605	2025
	Fire Fighting Pump Diesel Driven - B18B 3VN/V1	
Nickel mining and processing project in Southeast Sulawesi	Fire Fighting Pump Motor Driven - B18B 3VN/V1	2025
	Diesel Fire Pump - Omega FFX 200-520 with Clarke Engine DR8H-UFKA40 343 kW @ 1760 rpm	
Containerized Fire Pump Package - OLC 2	Jocey Pump - MovitecVCF025/08 with 15 kW/2P/380V/50/Hz/3ph	2025
	Electric Fire Pump - ETN FXM125-65-310 with Motor 55 kW / 2P/ 400V/3ph/50Hz	
	Diesel Fire Pump - ETN FXM125-65-310 with Clarke / JU4H-UF24 62 kW @3000 rpm	
Pumps OPP-ADR - Fire pump Package in one single skid	Jockey Pump - MovitecV F002/16-B with Motor 1.5 kW / 2P/ 400V/3ph/50Hz	2025
	Electric Fire Pump Etanorm ETN100-080-315 GG with Motor 75 kW/400/3/50	
	Diesel Fire Pump Etanorm ETN100-080-315 GG with Clarke or equal / JU4H-NL24 68 kW @ 3000 rpm	
Pumps OPP-ADR - Fire pump Package in one single skid	Jockey Fire Pump Movitec MovitecVCF006/14-B1 with Motor 3 kW / 2P/400/3/50	2025

Plant Type	Products and Specification	Years
Aviation fuel terminal in Kediri, East Java	Diesel Fire Pump	2024
	Jockey Fire Pump	
Green field plant project in Cikarang, West Java	Diesel Fire Pump Omega FXF 200-520 S SB with Clarke Diesel Engine DQ6H-UFKA60	2024
	Electric Fire Pump Omega FXF 200-330 AS with Techtop Electric Motor 250 kW	
	Jockey Fire Pump MovitecVCF006/14-B1	
Leading vegetable oil processor company in Indonesia	Diesel Fire Pump, SCF250-200-450	2024
	Electric Fire Pump, SCF200-150-640	
	Jockey Fire Pump, MovitecVCF025/08-B1	
	Diesel Fire Pumpset SCF200-150-330 w/ Engine NM6-110D UL/FM	
	Electric Fire Pumpset SCF200-150-330 w/ Techtop Electric Motor 250HP/FS:449TS/IE1	
	Jockey Fire Pumpset Movitec VCF 015/08-B	
Independent power producer in Cilacap, Central Java	Diesel Fire Pump Omega 200-520 B GB P F	2024
Gas Engine Power Plant project in North Maluku	Diesel Fire Pumpset ETN FXM 200-100-310.1	2024
	Electric Fire Pumpset ETN FXM 200-100-310.1	
	Jockey Fire Pumpset Movitec VF 015/08-C	
	Diesel Fire Pumpset ETN FXM 200-100-310.1	
	Electric Fire Pumpset ETN FXM 200-100-310.1	
	Jockey Fire Pumpset Movitec VF 015/08-C	
Containerized Fire Pump Package - Cargo Dock	Electric Fire Pump - Vertical Turbine B12B 4VN with NEMA WEG Motor 200 hp / 4P/ 460V / 3ph / 60 Hz	2024
	Diesel Fire Pump - Vertical Turbine B12B 4VN with Cummins / CFP7E-F10 175 hp / 1760 rpm / radiator cooled	
	Jockey Pump - Vertical Turbine Pump B06B19VN with NEMA WEG Motor 15 hp / 4P/ 460V / 3ph / 60 Hz	
EPC (Engineering, Procurement, and Construction) project for a new residential/ support area in West Sumbawa	Electric Fire Pump - Vertical Turbine B12B 4VN with NEMA WEG Motor 200 hp / 4P/ 460V / 3ph / 60 Hz	2024
	Diesel Fire Pump - Vertical Turbine B12B 4VN with Cummins / CFP7E-F10 175 hp / 1760 rpm / radiator cooled	
	Jockey Pump - MovitecVCF006/11-B with El. Motor 3 kW/ 2P/380V/3ph/50Hz	
Data Center in Karawang	Diesel Fire Pump FHP-1.02	2023
	Diesel Fire Pump FSP-1.02	
	Electric Fire Pump FHP-1.01	
	Electric Fire Pump FSP-1.01	
	Jockey Fire Pump FJP-1.01	
	Jockey Fire Pump JP	
Office Building in Digital Hub, BSD City	Diesel Fire Pump SCF200-150-420	2023
	Electric Fire Pump SCF200-150-420	
	Jockey Fire Pump Movitec VCF006/26B1	
Leading vegetable oil processor company in Indonesia	1 set UL and FM Diesel fire pump - Nmfire - SCF250-200-500S	2023
	1 set UL and FM Electric fire pump - Nmfire - SCF250-200-350	
	1 set UL and FM Diesel fire pump - Nmfire - SCF250-200-500S	
	1 set UL and FM Electric fire pump - Nmfire - SCF250-200-350	

Plant Type	Products and Specification	Years
Dock and production facility development project in East Java	Booster Fire Pump (Omega 125-290 A GB G F)	
Leading vegetable oil processor company in Indonesial	Diesel Fire Pump Package SCF200-150-310	
	Electric Fire Pump Package SCF200-150-310	
	Jockey Fire Pump Package Movitec VCF010/15-B1	
German multinational pharmaceutical and biotechnology company	Tornatech Fire Pump Controller GFD-12-220	
Mining company in Tembagapura, Papua	Diesel Fire Pump Controller GPD-12-220 ULFM-Battery Voltage /Line Voltage 220/ Phase	
Mining company in Tembagapura, Papua	Electric Fire Pump Controller GPY-480/200/3/6 ULFM Wye-Delta OpenTransition-Line 480V	
Industrial and logistics development located in the Suryacipta City of Industry, Karawang	Diesel Fire Pump - Omega FXF 200-330 BS with Clarke JU6H-UF94 222 kW/2900 rpm	
	Jockey Fire Pump - Movitec VCF015/11-C with El. Motor 11 kW / 400 V / 50 Hz	
Government-backed industrial park in North Sumatra	1 Skid Fire Pump Package; Electric Fire Pump - ETN 100-080-250 GC with 55 kW/ 2 pole/ 380 V/ 3 phase/ 50Hz/ IE3/SF1.15 Diesel Fire Pump - ETN 100-080-250 GC with JU4H-NL14, 58kW @ 3000 rpm Jockey Fire Pump - MovitecVCF006/11-B with 3 kW/ 2 pole/ 400 V/ 3 phase/ 50 Hz/ IP55/V1	
Supply point in Makassar	Diesel Fire Pump - ETN FXM150-80-310 with Clarke Engine 86 kW / 3000 RPM	
	Jockey Fire Pump - Movitec VF006/14-B with 4kW/2pole/400V/50Hz/IP55/IE3	
Multinational food and agriculture company operating in Medan, North Sumatra	Diesel Fire Pump - ESF 65/26 with NM Enginer 71 kW / 2950 rpm	
Fuel terminal in Boyolali, Central Java	Diesel Fire Pump - Omega FXF Omega FXF 200-520 with Clarke Engine 257kW / 1760 rpm	
Office Building in Phnom Penh, Cambodia	Electric Fire Pump ETN 050-032-160.1 with Motor 3.755 kW/2 pole/400 V/50 Hz / IP55	
	Electric Fire Pump ETN 065-050-315 with Motor 75 kW/2 pole/400 V/50 Hz / IP55	
	Electric Fire Pump ETN 065-50-315 with Motor 55 kW/2 pole/400 V/50 Hz / IP55	
	Electric Fire Pump ETN 080-065-315 with Motor 75 kW/2 pole/400 V/50 Hz / IP55	
	Electric Fire Pump ETN 80-065-250 with Motor 55 kW/2 pole/400 V/50 Hz / IP55	
	Jockey Pump Movitec VCF002/06-B with KSB Motor 0.55kW/2P/400V/50Hz/IP55	
	Jockey Pump Movitec VCF006/20-B with KSB Motor 5.5kW/2P/400V/50Hz/IP55	
	Jockey Pump Movitec VCF006/24-B with KSB Motor 5.5kW/2P/400V/50Hz/IP55	
	Jockey Pump Movitec VCF010/13-B with KSB Motor 5.5kW/2P/400V/50Hz/IP55	
	Jockey Pump Movitec VCF010/17-B with KSB Motor 7.5kW/2P/400V/50Hz/IP55	
Energy and petrochemical company in Philippines	Diesel Fire Pump - MCPK 125-100-315 with Engine Clarke JU6R-NLKA53	
Electrical substation in Ampel, Boyolali	Electric Fire Pump - ETN 100-080-250 GB with 45kW/2pole/380V/50Hz/IP55	
	Diesel Fire Pump - ETN 100-080-250 GB with Fawde Engine 86 kW @2900 rpm	
University in Malang, East Java	Jockey Fire Pump - MovitecVCF006/09-B with 2.2 kW/ 2 pole/ 400 V/ 3 phase/ 50 Hz	
	Electric Fire Pump - B14B 5VN/V1 - GG with 132 kW/ 4 pole	
	Diesel Fire Pump - B14B 5VN/V1 - GG with NM6-105B 153 kW @ 1760 rpm	
Multinational food and agriculture company operating in North Sulawes	Jockey Fire Pump - Movitec VCF010/15-B1 with 5.5 kW/ 2 pole/ 400 V/ 3 phase/ 50 Hz	
	Diesel Fire Pump - SCF200-150-310 with NM6-110E 143 kW @2900 rpm	
Technology supplier & manufacturer in Bangkok, Thailand	Electric Fire Pump - Omega 100-310 B GC with 90 kW/ 2 pole/ 380 V/ 3 phase/ 50 Hz	
	Diesel Fire Pump - Omega 100-310 B GC with NM4-108B, 90 kW @ 2950 rpm	
	Jockey Fire Pump - MovitecVCF006/14-B with 4 kW/ 2 pole/ 380 V/ 3 phase/ 50 Hz	

Plant Type	Products and Specification	Years
Upstream oil and gas company	Diesel Fire Pump - ES 4x3x13NFwith NM4-90, 38 kW @2950 rpm	
Floating Production, Storage, and Offloading (FPSO) unit in Natuna, Riau	Diesel Fire Pump - Omega 200-520B DD40 GFwith Doosan Marine Engine 603 kW @2300	
	Fire Water Lift Pump - Omega 200-520B DD40 GFwith Hydraulic Motor	
Production facility in Pasuruan, East Java	Diesel Fire Pump -150VTP200-17x3 with NM4-102B, 71 kW @2950 rpm	
	Jockey Fire Pump - MovitecVCF006/11-B1 with 3 kW/ 2 pole/ 400 V/ 3 phase/ 50 Hz	
Data Center in Karawang	Electric Fire Pump - SCF125-80-200 with 40 Hp / 2 pole/ 380 V/ 3 phase/ 50 Hz	
	Diesel Fire Pump - SCF125-80-200 with NM4-90B, power engine: FM: 45 kW @ 2950 rpm	
	Jockey Fire Pump -MovitecVCF002/11-B with 1.1 kW/ 2 pole/ 400 V/ 3 phase/ 50 Hz	
	Electric Fire Pump - SCF200-150-250 with 150 Hp/ 2 pole/ 350 V/ 3 phase/ 50 Hz	
	Diesel Fire Pump - SCF200-150-250 with NM6-110B, power UL: 114 kW @ 2950 rpm / FM: 114	
	Jockey Fire Pump - MovitecVCF004/16-B with 3kW/2pole/400V/50Hz/IP55/IE3	
Pulp and paper producers in Pelalawan regency, Riau	Electric Fire Pump - SCF200-150-330 with Techtop 200 Hp / 2P / IP23 /380V / 50Hz	
	Diesel Fire Pump - SCF200-150-330 with NM6-110E 143 kW @2950 rpm	
Specialized chemical company based in Cilegon, Banten	Diesel Fire Pump - Omega FXF 200-330 BS with Cummins Engine 130 kW @2600rpm	
Landfill mining project	Electric Fire Pump - ETN 125-100-315 GB with 160kW/2pole/380V/50Hz	
	Diesel Fire Pump - ETN 125-100-315 GB with NM Engine 143 kW / 2900 RPM	
	Jockey Fire Pump - Movitec VCF006/16-B with 4kW/2pole/400V/50Hz/IP55/IE3 mp	
Liquefied Natural Gas (LNG) project in North Borneo	Jockey Fire Pump - Movitec VCF015/09-B with 11 kW/ 400 V/ 2 pole/ 50 Hz/ 3 phase	
Largest Hindu temple in Bali	Electric Fire Pump - OMEGA 100-310 A GB with 132kW/2pole/380V/50Hz	
	Diesel Fire Pump - OMEGA 100-310 A GB with Clarke Engine 143 kW @3000 rpm	
	Jockey Fire Pump - MovitecVCF004/14-B with 2.2kW/2pole/400V/50Hz/IP55/IE3	
	Electric Fire Pump - ETN 100-080-250 GB with 55kW/2pole/380V/50Hz	
	Diesel Fire Pump - ETN 100-080-250 GB with Clarke Engine 58 kW @3000 rpm	
	Jockey Fire Pump - MovitecVCF004/11-B with 2.2kW/2pole/400V/50Hz/IP55/IE3	
Geothermal power plant in Salak, West Java	Electric Fire Pump - ETN FXM 200-125-310 SCX with 132kW/2pole/400V/50Hz	
	Diesel Fire Pump - ETN FXM 200-125-310 SCX with NM Engine 143 kW / 2900 RPM	
	Jockey Fire Pump - MovitecVCF006/12-B with 3kW/2pole/400V/50Hz/IP55/IE3	
	Electric Fire Pump - ETN FXM 150-80-310 SCXwith 75kW/2pole/400V/50Hz	
	Diesel Fire Pump - ETN FXM 150-80-310 SCXwith NM Engine 64 kW / 2900 RPM	
	Jockey Fire Pump - MovitecVCF006/11-B with 3kW/2pole/400V/50Hz/IP55/IE3	
Oil and gas company project for regional branch Papua Maluku	Diesel Fire Pump - Omega FXF 200-520 S with Clarke Engine 280kW / 1760 rpm (FT Namlea Site)	
	Diesel Fire Pump - Omega FXF 200-520 S with Clarke Engine 306kW / 1760 rpm (FT Nabire Site)	
	Diesel Fire Pump - Omega FXF Omega FXF 200-670 with Clarke Engine 390kW / 1470 rpm (FT Sorong Site)	
	Jockey Fire Pump - MovitecVSF015/09-C (for 3 site) with 11kW/2 pole/400 V/3Ph/50 Hz	
Multinational food and agri-culture company production facility in Serang, Banten	Diesel Fire Pump - SCF200-150-330 with NM Engine 178KW at 2900 rpm	
National petrochemical company located in Gresik, East Java.	Fire Pump - SCF200-150-330 with NM Engine 178KW at 2900 rpm	
Paper and cardboard packaging manufacturer	Jockey Fire Water Pump - ETN 065-050-315 GC with 37 kW/380 V/50 Hz/3 phase/2p	

Plant Type	Products and Specification	Years
Multinational food and agri-culture company operating in Bandar Lampung	Diesel Fire Pump - Omega FXF 200-520 with Clarke Engine 257 kW / 1760 rpm	
	Electric Fire Pump - Omega FXF 200 - 330 with 250 kW/2 pole/380V/3 Phase/50 Hz	
	Jockey Fire Pump - MovitecVCF015/09-C with 11 kW/2 pole/380V/3 Phase/50Hz	
Hyperscale data center in Cikarang, West Java	Diesel Fire Pump - HSC 6X5X12 with Clarke Engine 74kW at 2600 Rpm	
	Electric Fire Pump - HSC 6X5X12 with 55kW/2Pole/380V/3Ph/50Hz/IP55	
	Jockey Fire Pump - Movitec VCF 010/10-B with 4kW/2Pole/380V/3Ph/50Hz/IP55	
Disaster Recovery Center (DRC) building in Surabaya, West Java	Diesel Fire Pump - B12B 6VN/V1 with Clarke Engine 115kW at 1760 Rpm	
	Electric Fire Pump - B12D 9VN/V1 with 132kW/4Pole/380V/3Ph/50Hz/IP55	
	Jockey Fire Pump -Movitec VCF 004/16B with 3kW/2Pole/380V/3Ph/50Hz	
Coal-Fired Steam Power Plant, Palu, Central Sulawesi	Diesel Fire Pump - ETN FXM 200-125-310 with Clarke Engine 216 Hp / 3000 rpm	
	Electric Fire Pump - ETN FXM 200-125-310 with 200 Hp (149.14 kW) / 2 pole / SF1.15	
	Jockey Fire Pump - Movitec VCF 06/18 B with 4 kW/2P/400 V/3Ph/50 Hz	
Government building project in Sulawesi	Diesel Fire Pump - ETN SKD 125-100-315 GG with NM Engine 90 kW @ 2950 rpm	
	Electric Fire Pump - ETN SKD 125-100-315 GG with 90 kW/2 pole/50 Hz/400 V/3 Ph	
	Jockey Fire Pump - movitec VCF006/14B with 3 kW/2 pole/50 Hz/400 V/ 3 Ph	
Onshore Receive Facility	Diesel Fire Pump - NM Pump 200VTP250-22X3 With Clarke Engine JU6R-UFAAM7 128kW@1760 rpm	
	Jockey Fire Pump - MovitecVCF015/09C with 11 kW/ 400 V/ 2 pole/ 50 Hz/ 3 phase	
Biodiesel manufacturer in Lampung	Diesel Fire Pump - Omega FXF 200 - 300 with Clarke Engine 189 kW / 3000 rpm	
Biodiesel manufacturer in Balikpapan	Diesel Fire Pump - Omega FXF 200 - 300 with Clarke Engine 224 kW/3000 rpm	
	Jockey Fire Pump - Movitec VCF015/13B with 15kW/2 pole/380V/3 Phase/50 Hz	
Liquefied Natural Gas (LNG) project in North Borneo	Electric Fire Pump - Omega 200-520 A GB with 250 kW/ 380 V/ 50 hz/ 4 pole/ IP55	
	Diesel Fire Pump - Omega 300-560 B GB with De Maas Engine 540 kW at 1470 rpm	
	Jockey Fire Pump - Movitec VCF015/09-B with 11 kW/ 400 V/ 2 pole/ 50 Hz/ 3 phase	
Hospital in Tuban, Bali	Electric Fire Pump - ETN 100-080-250 GB with 75KW/2P/380V/50Hz/3Ph	
	Diesel Fire Pump - ETN 100-080-250 GB with NM Fire Engine 64KW/2950rpm	
	Jockey Fire Pump - Movitec VCF015/08-B with 7.5 KW/2P/380V/50Hz/3Ph	
Petrochemical Plant in Kalimantan	Electric Fire Pump Omega FXF 200-670 SB P F with 355 kW/6900 V/50 hz/2 pole	
	Jockey Fire Pump - ETN 065-050-250 GB with 30 kW/525 V/50 hz/2 pole	
Machine Gas Fired Power Plant in Papua	Diesel Fire Pump - Omega 125-290 A GB with Cummins Engine CFP7E-F10 130kW	
	Electric Fire Pump - Omega 150-460 B GB with Elmot Siemens 132kW/480V/2P/60Hz	
	Jockey Fire Pump - Movitec VCF 006/09-B 4 kW/2P/460V3ph/60Hz	

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