



CAPABILITIES STATEMENT



UNITED
FLUID POWER

United Fluid Power – Supporting Asset Reliability Across Industry

Since 2008, United Fluid Power has delivered high-quality fluid power solutions tailored to the Mining, Industrial, Energy, Defence, and Marine sectors.

Partnering with industry leading brands through distributor and service agreements, our teams core focus is helping clients maintain peak asset performance through:

- Condition Monitoring & Inspection: Proactive diagnostics and reporting to extend equipment life and reduce unplanned downtime.
- Servicing & Maintenance: On-site and off-site support for hydraulic and pneumatic systems, tailored to operational schedules and compliance needs.
- Technical Support: Remote and on-site fault-finding, troubleshooting, and application advice to minimise disruption and resolve issues fast.
- Engineering & Commissioning: End-to-end technical support, from design and installation to commissioning and performance optimisation.
- Workshop Capabilities: Purpose-built facilities in Bibra Lake and Bunbury, equipped for overhaul, testing, and rapid turnaround.
- Parts & Product Sales: Large stock holdings and reliable OEM supply networks guarantee quick turnaround on critical components and equipment.

We work closely with clients to deliver measurable reliability improvements, backed by deep technical expertise and a commitment to safety, compliance, and performance.



OUR VALUES



INTEGRITY

Hold ourselves to a strong ethical standard, and expect the same from others



ACCOUNTABILITY

We are responsible and fully accountable to our stakeholders, for all that we do



TEAMWORK

Willingly collaborate with others to deliver value and share knowledge



CARE

We are passionate and committed to our work, clients, and colleagues

DELIVERING VALUE

We deliver value to our clients, stakeholders, and to the communities in which we live and work by seeking every opportunity to apply our subject matter expertise and deliver exceptional client service with a focus on:



RELIABILITY

Maximising operational reliability of assets and equipment safely and cost-effectively



PRODUCTIVITY

Optimising equipment and system performance – to maximise your ROI



RISK MANAGEMENT

Delivering and maintaining quality, cost-effective, and safe equipment and assets while mitigating risk



INNOVATIVE SOLUTIONS

Developing creative, innovative, and fit-for-purpose solutions to meet our client's true needs and objectives



MUTUAL SUSTAINABILITY

Delivering skill, knowledge and understanding through our documentation, user-intuitive products, and training services

OEM PRODUCTS SALES & SERVICE

United Fluid Power supplies and supports a wide range of genuine OEM products for hydraulic, pneumatic, and lubrication systems. Our Bibra Lake and Bunbury facilities maintain extensive stock holdings of critical components, ensuring fast access to parts that meet performance and compliance standards. We focus on delivering reliable, fit-for-purpose solutions that keep client assets operating safely and efficiently.

Our service offering includes installation, commissioning, and ongoing maintenance of OEM systems, backed by deep technical expertise and responsive support. While we maintain select OEM partnerships, our priority is delivering independent, client-focused outcomes - whether that's trouble shooting a complex fault, upgrading system performance, or ensuring continuity of operations during shutdowns and turnarounds.



As one of the world's leading suppliers of drive and control technologies, Rexroth ensures efficient, powerful, and safe movement in machines and systems of any size.

Rexroth offers its customers hydraulics, electric drive and control technology, gear technology and linear motion and technology.

The range includes intelligent components, customised system solutions, and Industry 4.0 capabilities.



Hydraulic direct drives from Häggglunds give you a straight path to high performance, through shaft-mounted hydraulic motors, freely placed drive units and intelligent control.

With a powerful, compact, and utterly reliable Häggglunds drive, your machine has unlimited access to high torque, whilst also protected from torque stresses. You get the power and stamina to do more, but with less strain, less wear, and less maintenance hassle.



Stauff is a global company offering local solutions for individual customers worldwide.

Stauff is one of the leading component suppliers for the hydraulic industry with such products as clamps, test points, filtration, hydraulic accessories, valves, and tube manipulation.



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Sun Hydraulics is a leading designer and manufacturer of high performance screw-in hydraulic cartridge valves and manifolds which control force, speed and motion as integral components in fluid power systems.

Hydraulic valve and packaged manifold systems work accurately and reliably, no matter how demanding the application.



Hengst are filtration people!

For Hengst, filtration is a matter of engineering, construction, design, and correct material selection. Filtration solutions need to be as space-saving and light-weight as possible, requiring minimum installation and maintenance effort.

Individual filters are transforming into complex components and forming a multi-functional fluid management system.

A detailed listing of our Distributorships and Service Partnerships is available on request.

INSPECTION, MAINTENANCE & REPAIRS

We take pride in helping clients maintain safe, reliable, and high-performing assets.

Our Bibra Lake and Bunbury workshops are equipped to service and repair large, complex hydraulic, pneumatic and mechanical systems with precision and speed.

We have the ability to provide embedded maintenance, inspection, and operational support across Western Australia - ensuring continuity and performance for critical infrastructure.



LIFECYCLE ASSET MANAGEMENT SERVICES

OPERATIONS & MAINTENANCE – SITE SERVICES	OPERATIONS & MAINTENANCE – WORKSHOP SERVICES	ORIGINAL EQUIPMENT MANUFACTURE	ASSET SERVICES	ENGINEERING, DESIGN, ANALYSIS & TROUBLESHOOTING	FEED & END-OF-LIFE SERVICES
Inspection, Maintenance & Repair	Inspections and Strip & Assess	Detailed Engineering and Design	Engineering Review & Recommendations	Specialist Engineering inc. 3D Design & Modelling	Feasibility Studies
Breakdown Resolution & Problem Solving	Maintenance, Repair & Testing	Procure	Obsolescence Resolution	Reliability Engineering	Conceptual Design
Operations Support	Rotable Spares	Manufacture	Modification, Upgrade & Life Extension	Functional Analysis	Front-End Engineering & Design (FEED)
Shutdown & Campaign Maintenance	Storage & Preservation	Installation & Integration	Equipment & Systems Optimisation	Modelling, Simulation & Performance Verification	Decommissioning
Asset Integrity Services	Mobilisation & Demobilisation Management	Commissioning (Support)	Process Plant Debottlenecking	Troubleshooting & Technical Advisory	Demolition & Disposal

SPECIALIST FIELD SERVICE

We mobilise highly skilled technicians via fully equipped service vehicles to deliver responsive, on-site support for client assets across Western Australia. Our field teams are trained to perform inspection (PMI), servicing, breakdown maintenance, and commissioning activities with precision and efficiency.

Each vehicle carries specialised test equipment to support diagnostics, performance verification, and compliance checks - enabling our teams to resolve issues quickly and maintain asset integrity in the field

Whether supporting planned maintenance, urgent fault response, or system commissioning, our field service capability ensures continuity, compliance, and performance - wherever and whenever it's needed.



CONDITION MONITORING & FLUID MANAGEMENT

We provide advanced condition monitoring and fluid management services to help clients maintain asset integrity, reduce downtime, and extend equipment life.

Our predictive and preventative maintenance programs are supported by specialised flushing (oil polishing) systems and contamination removal technologies targeting particles, water, and varnish. These services are critical for maintaining hydraulic and lubrication fluid cleanliness across high-performance assets.

We deploy online particle counters capable of streaming real-time cleanliness data to the cloud, enabling live reporting, trend analysis, and automated alerts for sudden contamination spikes - providing early warning of potential component failure and allowing proactive intervention.

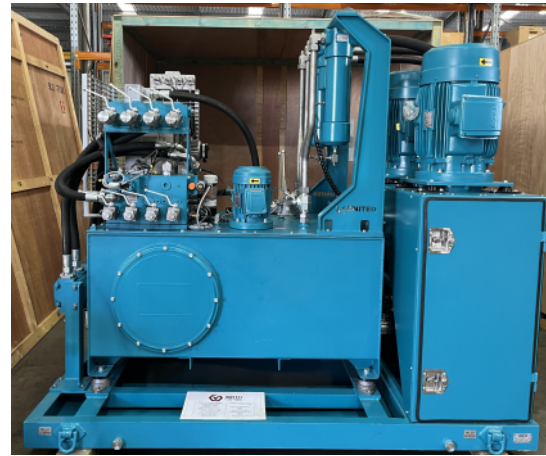


ORIGINAL EQUIPMENT MANUFACTURE, INSTALLATION & COMMISSIONING

We design and manufacture hydraulic systems that deliver performance, reliability, and longevity across the Mining, Industrial, Energy, Defence, and Marine sectors.

From complex hydraulic winches, large-capacity apron feeder drives and ship loaders to lubrication skids, braking systems, and custom-built hydraulic power units (HPUs), our team delivers tailored solutions for demanding environments.

Our installation and commissioning services ensure accurate control, seamless integration, and long-term productivity - whether supporting new builds, system upgrades, or maintaining operational continuity.



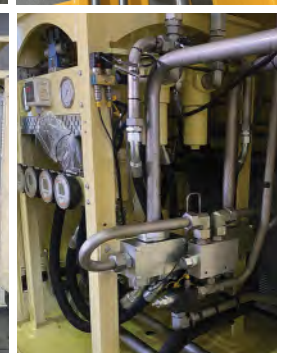
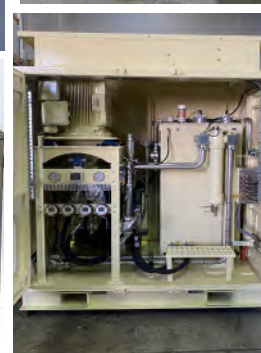
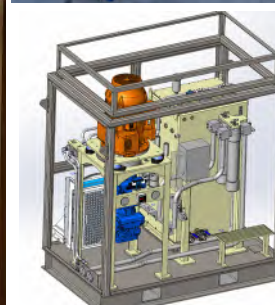
BROWNFIELD EQUIPMENT & SYSTEMS MODIFICATION, UPGRADE & LIFE EXTENSIONS

We specialise in extending the life and performance of existing assets by reviewing equipment, recommending improvements and putting the right solutions in place.

Our engineering team delivers cost-effective solutions that restore equipment to safe, reliable, and compliant operation - whether through debottlenecking, control system upgrades, or mechanical redesign.

Beyond maintenance and engineering, we offer tube and pipe remediation services that safeguard structural integrity and optimise flow across ageing infrastructure.

All proposed changes are modelled, simulated, and performance verified prior to execution, enabling clients to de-risk brownfield scopes and achieve operational efficiency from day one.

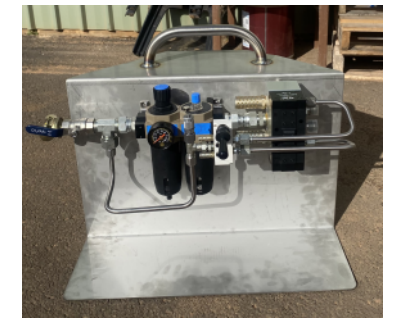


SPECIALIST HIRE EQUIPMENT

We supply a broad range of specialist hire equipment designed for reliability, efficiency, and seamless integration into site operations.

Our fleet includes fully equipped service vehicles, workshop containers, pressure testing units, hose manufacturing and testing containers; each supporting preventative maintenance, shutdowns, and campaign scopes across Western Australia.

All hire units feature calibrated instrumentation and are supplied with Operation & Maintenance Manuals (OMMs), ensuring safe deployment and compliance from day one.





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