



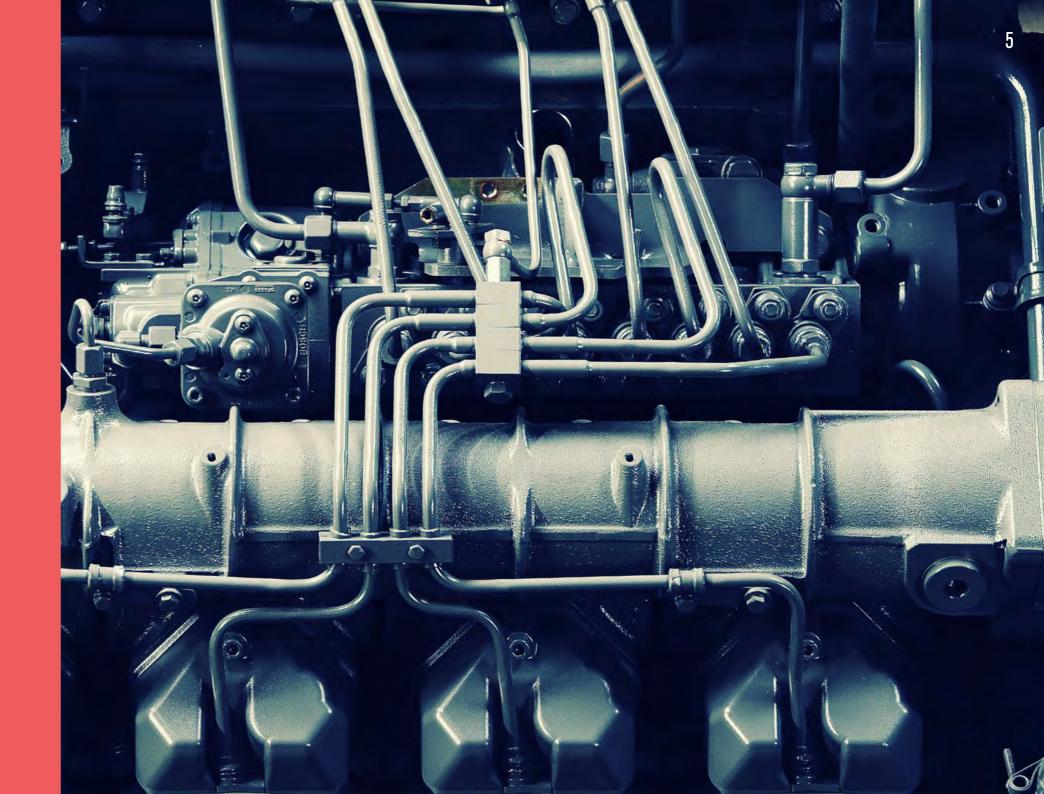
CUSTOM ENGINEERED PRESSURE SYSTEMS

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Our main focus is on developing, designing and integrating pump and air compressor solutions to meet the toughest demands in some of the most challenging work environments in the world

We have more than 30 years' experience in pump and aircompressor technology and we know the challenges facing our customers every day. We do not compromise in any phase of the process – from dimensioning to the implementation of the final solution.

Every HIPAQ system is customized to the solution at hand. This makes HIPAQ your preferred business partner in our field – worldwide. Each assignment is unique. Each solution is selected and developed for the specific task. The only thing we reuse from previous solutions is our experience both from the development and completion phases.





750 HP diesel driven waterblasting system, Truck-mounted. 1300 bar and 172 l/min.



High pressure, hot water wash down system for Zone 1 hazardous area. 300 bar and 16 l/min. DNV 2.7-1 approved.



Rig safe, diesel driven twin air compressor system.
50 m³/min and 10 bar. Low noise level. DNV 2.7-1 approved.



High pressure flushing system, 345 bar and 70 l/min.



High pressure chemical injection system for Zone 2 hazardous areas.

CUSTOMIZED ENGINEERING

Know-how based on years of experience

A HIPAQ pump and air compressor solution is customized in terms of function and the environment. All our projects adhere to a detailed demand analysis where functional and safety requirements are discussed and adjusted to customer specifications. The only recurring elements from one task to another are our expertise and uncompromising attention to detail.

- High pressure pump systems 50-3000 bar
- · Air compressor systems 7-35 bar and up to 650 kW
- Professional advice from an experienced team of engineers
- All solutions are dimensioned and displayed digitally before manufacturing starts
- All systems are manually assembled before extensive testing
- Service and maintenance of the system is always taken into consideration
- Customized to every detail





Electrically driven air compressor system for Zone 2 hazardous areas. 850 cfm and 150 psi. DNV 2.7-2 approved.



High pressure cleaning system for marine use. 300 bar and 2x42 l/min.



Diesel driven air compressor for Zone 2 hazardous areas. 27m³/min and 10 bar. DNV 2.7-1 approved.

MARINE

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Custom engineered for demanding environments

HIPAQ is the preferred supplier of a large segment of the world-wide marine industry. High pressure is a vital tool for cleaning and maintaining marine systems. Pump and air compressor solutions supplied by HIPAQ are custom-engineered and manufactured to meet the rigorous demands at sea.

The systems are designed with a focus on safety and user friendliness and, when in use, on ensuring fast and simple service.

- High pressure cleaning systems
- High pressure waterblasting systems
- Experienced in maritime-related standards
- Electrically powered systems
- Air compressor for nitrogen generation
- Hydraulic Power Units







WHY HIPAQ SHOULD BE YOUR CHOICE



Our vast experience in pumps and air compressor solutions makes us an ideal advisor in our field.

Certification

Ongoing training and certification of our staff ensure that you receive a safe and legal solution that meets international standards.

After service

A good solution also includes a good service plan. HIPAQ provides the support and advice required to keep your system up and running – whatever agreement you choose.

Technical support

We know the importance of having a system which runs 24/7. This is why our technical support is always ready to help you solve your technical challenges.













