ALMiG
Compressor Systems

MORE THAN EFFICIENT

ALMiG - Made in Köngen

10 years AirCare
CERTIFIED WARRANTY COVERED BY ALMiG

TOP ENERGY EFFICIENCY

BAFA förderfähig

OUR PRODUCTS
OIL FREE COMPRESSORS

Clean compressed air, maximum sustainability: Our oil-free compressors are the optimal solution wherever absolute purity is essential. By eliminating oil from the compression process, they protect products, equipment, and the environment. Combined with state-of-the-art treatment systems, we offer an efficient, resource-saving, and future-proof compressed air solution.
"Green" stands for oil-free compressors and state-of-the-art compressed air treatment. Less oil in use means less environmental impact and clean compressed air quality. Our oil-free systems and treatment components are continuously optimized – for sustainable and resource-efficient solutions.

Oil free compressors

- 100% oil-free compressed air
- Extremely low energy consumption during operation
- User-friendly microprocessor control
- Minimal maintenance requirements
- Air or water cooling

Performance range: 15 to 2240 kW
Delivery capacity: 0.21 – 330 m³/min
Operating pressure up to 10 bar

Compressed air treatment

Compressed air treatment

- Low pressure loss
- Reliable cleaning of compressed air
- Operational safety
- Protection of downstream systems and processes
- Reduced maintenance and energy costs

OUR PRODUCTS
OIL-INJECTED COMPRESSORS

Efficiency at the highest level: Our oil-injected screw compressors stand for maximum economy and reliable performance. Thanks to continuous development, they achieve a particularly low specific power consumption and thus contribute to a sustainable reduction in energy costs.

"Blue" stands for maximum efficiency. By developing increasingly powerful compressors, we are reducing energy consumption and increasing cost-effectiveness. Our systems thus actively contribute to energy savings and ensure maximum efficiency in operation.

Oil-injected compressors

- High efficiency and reliability
- All possible drive options
- Low maintenance costs
- Low noise level

Power range: 4 to 315 kW
Delivery volume: 0.27 - 62.7 m3/min
Operating pressure up to 13 bar

Speed-controlled compressors

- Highly efficient
- Adapts precisely to compressed air demand
- Costly idle times are reduced to a minimun

Power range: 5.5 to 315 kW
Delivery volume: 0.27 - 62 m3/min
Operating pressure up to 13 bar

Turnkey solutions

ALMiG offers turnkey compressed air solutions – from analysis and design to complete system integration.
Everything from a single source, efficient and economical.

Special solutions

ALMiG TRACKAIR – Compressors for commercial vehicles and railways

ALMiG develops, manufactures, and distributes all the main components for the air supply system in rail vehicles.

ALMiG compressed air containers

With ALMiG compressed air containers, you are independent of the capacities and environmental conditions of your production halls. The fully equipped container solutions can be individually configured and offer a fast, reliable, and immediately ready-to-use compressed air supply—directly on site.

Whether as a temporary solution during renovations, for peak load coverage, or as a permanent compressed air system: ALMiG containers are robust, flexible, and optimally tailored to your requirements.

Control systems

ALMiG Industrie 4.0

- Intuitive operation via 7" touch display
- Easy configuration and commissioning
- Control of up to 10 compressors
- Data logging and statistics available at any time
- Intelligent networking for maximum savings potential

ALMiG Connectivity

- Central IoT platform for complete transparency of your compressed air generation
- Digital system logbook
- Live data & preventive maintenance
- Continuous monitoring of all operating parameters
- Active notifications via email for warnings, maintenance or malfunctions
- Dashboard for one or more systems
- Modbus Cloud Connect - secure integration of external systems and seamless integration into existing infrastructures

Service – Anytime. Worldwide.

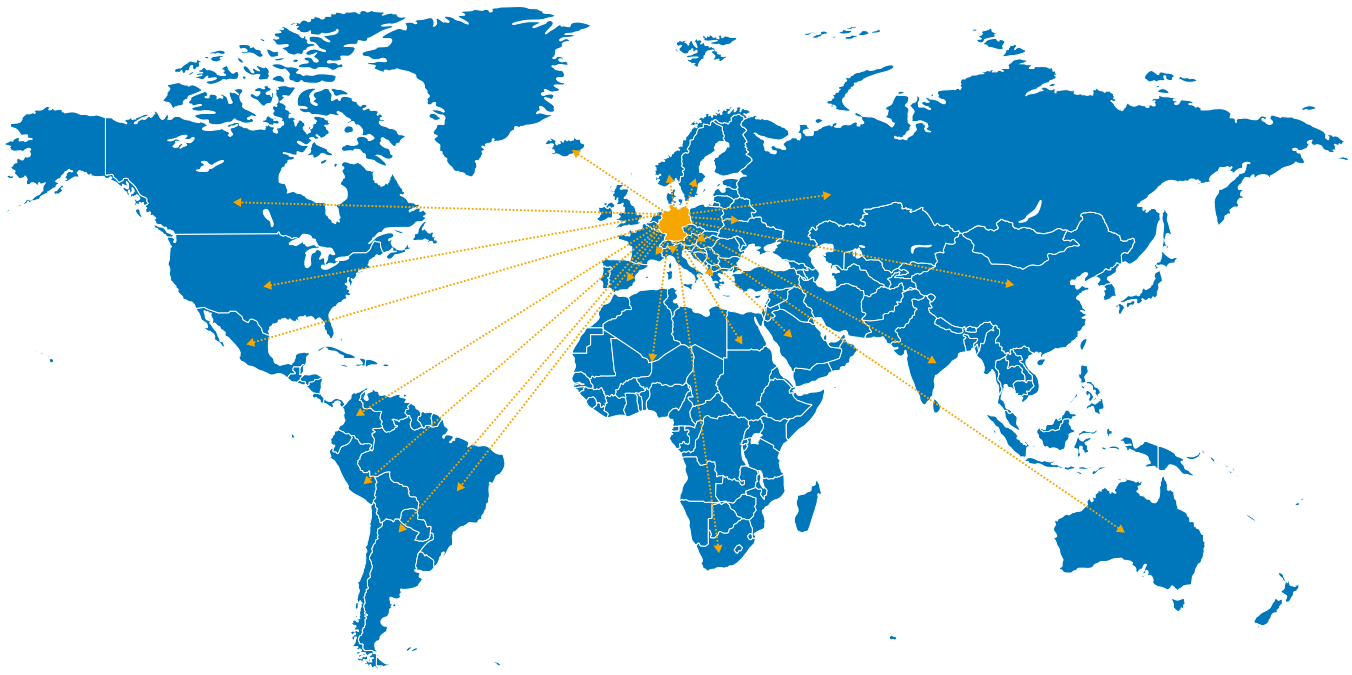
We offer the complete service program: from consulting to ensuring availability and improving efficiency, all the way to identifying energy-saving potential.
Reliability, fast response times, and expert advice are our top priorities. A comprehensive network of ALMiG service technicians and authorized partners guarantees the operational reliability of your compressed air station – both domestically and abroad.
Beratung, Planung und Installation

- Compressed air consumption and quality measurements
- Maintenance contracts
- Original spare parts
- Training, including energy-saving and compressed air seminars

The ALMiG AirCare package gives you the opportunity to make claims for defect remediation even after the statutory warranty period has expired. Keep full control over your service costs and avoid any unpleasant surprises.

What makes ALMiG AirCare special is that this extension not only covers the newly acquired ALMiG compressor(s) but also includes associated components such as refrigerated dryers, filters, etc. (see AIRCARE terms and conditions).

Learn more about AirCare
on our website.



Development & Production in Germany — **177 partners worldwide** — **Distribution in over 40 countries** — **Part of the Fusheng Group**

ALMiG

POWERFUL TECHNOLOGIES FOR EVERY APPLICATION

ALMiG is one of the leading system providers in compressed air technology, representing decades of experience, top-quality products, and customer-focused solutions worldwide. Our strengths: quality, innovation, and flexibility.

The foundation of every system is continuous research and development, enabling fast, customized solutions. This is complemented by extensive industry know-how and a broad service offering – ALMiG is a reliable partner for all matters related to compressed air.

Our customers benefit from highly advanced compressor technologies: excellent performance, maximum operating smoothness, energy efficiency, and careful resource management.

Discover our Swabian traditional company – it's worth it.

ALMiG: Compressor Systems Made in Germany

Our compressors meet the acceptance conditions in accordance with:

- ISO 1217-3 Annex C-2009
- ASME
- OSHA

and comply with CE directives.
ALMiG is certified according to: ISO/TS 22163:2017, ISO 9001:2015, ISO 14001:2015.