



Cleveland
COMPRESSED AIR SERVICES

Capability Statement

2026



About Us

We are Western Australia's largest independent provider of air compressors, compressor products and services. Providing business and project managers with energy-efficient solutions, air compressors for sale and support for their compressed air system. It doesn't matter how big or small your business or project - we'll listen to you.

Founded in 1993, Cleveland Compressed Air Services remains a family-owned and operated business today. That heritage shapes how we work: decisions are made locally, relationships are built for the long term, and the people who answer the phone are the same people who stand behind the work.

Our History

- 1993** Chris O'Connor and Dennys Cleveland founded the company, providing contract services to other compressor companies.
- 2002** Dennys Cleveland retired and Cleveland was acquired wholly by Chris O'Connor.
- 2003** Cleveland relocated from Kelmscott when Valencia Way was purchased due to business growth.
- 2006** Cleveland's reputation had grown throughout the industry; in 2010 Cleveland became the exclusive distributor of BOGE Compressors in WA.
- 2011** Cleveland built a fit-for-purpose facility, with the ability to run compressors up to 160kW and overhaul compressors up to 315kW.
- 2022** Cleveland opens a Kalgoorlie branch, extending dedicated support to the Goldfields and further afield.
- 2024** Cleveland becomes the WA distributor for OMEGA AIR (Slovenia), a global specialist in air and gas treatment, and partners with TEWATT, complementing Cleveland's range to support diesel compressor requirements.
- Today** Cleveland continues to grow, with strong market knowledge across WA and a branch in Kalgoorlie supporting the mining industry.



Our original Kelmscott premises



Cleveland House today



Chris O'Connor and family

Our Vision

Cleveland Compressed Air Services aims to create a comprehensive Australia wide distribution network that will provide superior products, technical excellence and unrivalled service quality to all its clients.

We specialise in sales, hire, and service, and have an unwavering commitment to providing the best quality service and products. Through delivering complete compressed air solutions we assist businesses across the state maintain business as usual, while reducing costs through greater efficiency and reducing time wastage associated with untimely breakdowns. Quite simply, businesses rely on Cleveland to deliver.

All of our professional service team are trained and well-equipped to carry out regular servicing, as well as attend any emergency repairs.

We understand the urgency of repairs which is why we carry out all onsite repairs 24 hours a day, seven days a week.

Rest assured, we adhere to the strictest industry rules and regulations, and maintain a stringent Occupational Health and Safety policy. With a vested interest in the community in which we operate, we are dedicated to carrying out our duties in an environmentally responsible manner at all times.



Our Core Values

SCAITS

SERVICE

We understand that our success comes from our clients' success and when we show that we value and care about them we will never lack customers that want to work with us.



COMMITMENT

We believe commitment ignites action and there are two fundamental conditions for commitment. Firstly having a sound set of beliefs and secondly, faithful adherence to those beliefs. Therefore we believe in "persistence with a purpose".

ACCOUNTABILITY

We want to be judged by what we do rather than what we say we will do. This applies not only to our relationship with our clients, workmates, family and supply partners but also provides us the opportunity to develop life skills and make better decisions.



Our Core Values

SCAITS



INTEGRITY

We earn trust by demonstrating we are worthy of trust so we must always work ethically, professionally and safely, regardless of how hard it may be or what it may cost.

TECHNOLOGY

Innovation, development and quality are the foundations for our competitive advantage.



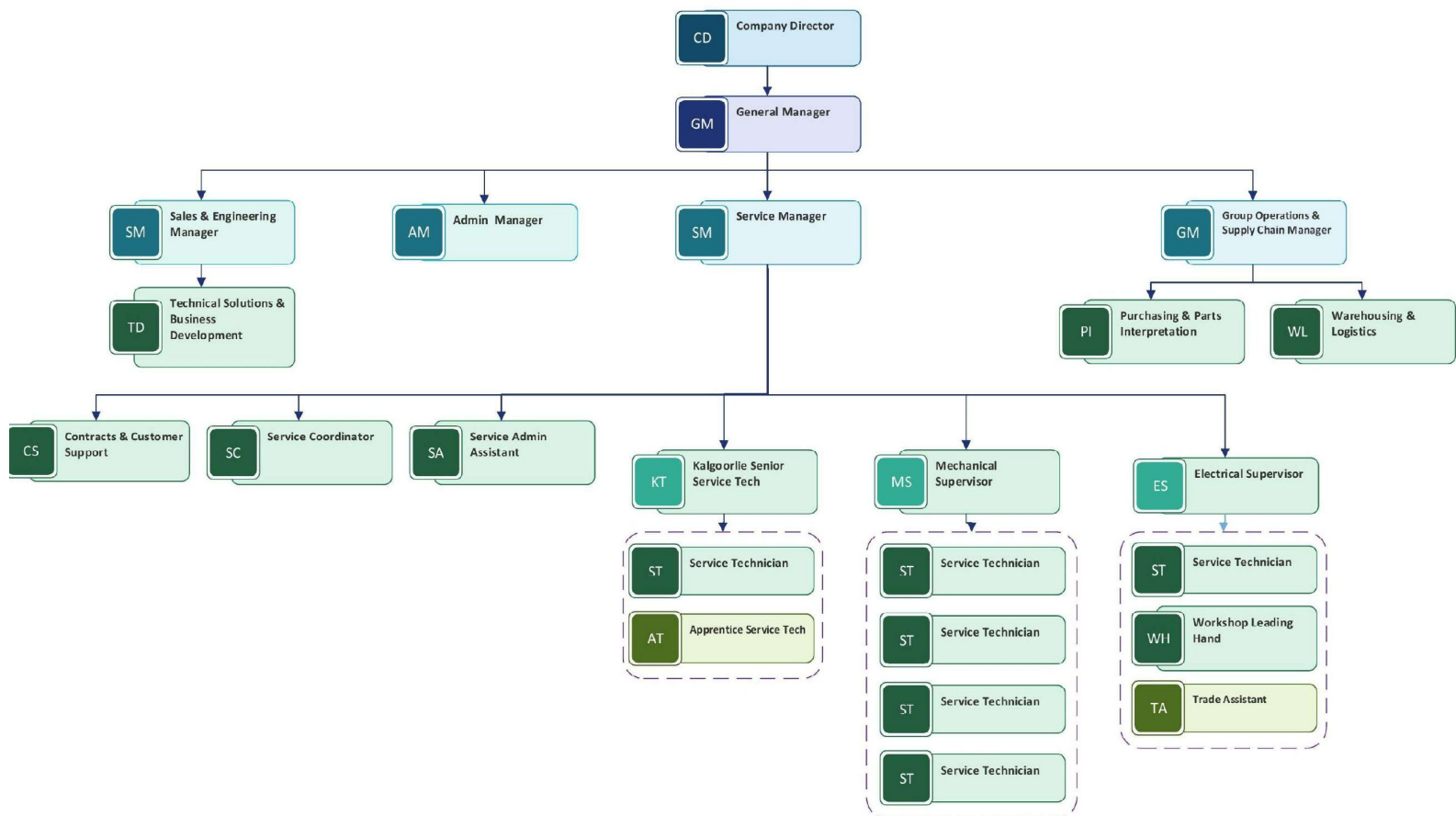
SOCIAL RESPONSIBILITY

Our ethical behaviour is part of all we do in providing service to clients, improving the quality of the lives of our workforce and their families, as well as contributing to the local community and society.

Our Team & Structure

Cleveland is a family-owned business with a deep, structured team behind every job — from sales and engineering through to dedicated mechanical and electrical service crews in Perth and Kalgoorlie. That structure means the right specialist is always available, backed by a company that has been in compressed air for over 30 years.

Cleveland Compressed Air Services - Organisational Structure



Our Services

INSTALLATION & COMMISSIONING

Our team of highly skilled engineers can provide air compressor equipment installation services anywhere across Australia. We have the expertise and experience necessary to ensure that your products are installed and are operating optimally for peak productivity.

CUSTOMISED SOLUTIONS

We provide solutions, backed up with quality products, quality installations, service and repairs. Our clients don't just get air compressors, they get an answer to their problem, and the 24/7 assistance to maintain the fix. Ensuring that their business operates at peak productivity.

AIR AUDITS

A compressed air energy audit will help you understand your usage, increase efficiency and reduce your energy consumption and overall business costs. We use handheld data loggers and leak-detection equipment to give you a clear picture of how your system is actually performing.

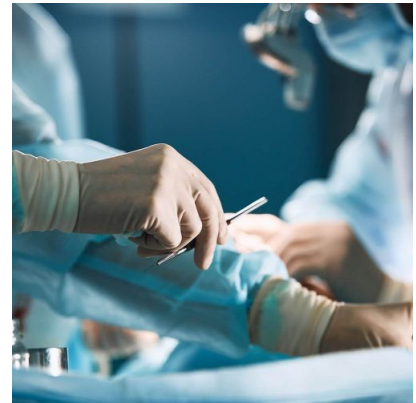
EQUIPMENT HIRE

We at Cleveland Compressed Air Services have the highest calibre compressed air equipment and products from the best manufacturers in the industry available for hire, because we know that in some instances, buying them outright is not in your company's best interest.



Medical Solutions

At Cleveland Compressed Air Services, we have proudly supplied Medical Air Solutions in Western Australia for over 25 years. Offering solutions, support and compliance with strict medical regulations, we have grown to be Western Australia's largest independent provider. It is this same high standards and quality service we are now proud to offer Australia Wide. We don't just provide products: we provide solutions, which we back up with quality products, quality installations and quality service and repairs.



Surgical Tools

Air compressors power many different pneumatic surgical tools, which require precise and reliable air pressure to perform critical operations. These tools range from drills and saws to staplers, all designed for specific surgical tasks that demand accuracy and consistent performance.

Dental Procedures

Dentists use compressed air in a number of dental tools, such as handpieces, vacuum pumps, drills, and air-water syringes. These tools require highly controlled air pressure to clean, fill, and extract teeth efficiently, minimising patient discomfort and improving precision in dental treatments.

Medical Imaging

In medical imaging, compressed air is used to operate certain types of equipment, including some MRI machines. These systems require stable and precise air flow to maintain the functionality of the imaging technology, ensuring clear and accurate diagnostic results.

Respiratory Therapy

In respiratory therapy, compressed air is used to operate ventilators and other breathing aids. These systems help patients who cannot breathe on their own by ensuring a continuous supply of clean, controlled air, which is crucial for life support.

Sterilisation

Compressed air is critical in sterilising medical instruments. Autoclaves, which sterilise equipment using high-pressure saturated steam, rely on compressed air to function properly. This ensures that all tools are free of bacteria and safe for use in medical procedures.

Patient Care

Hospitals use compressed air systems to operate beds and other patient care devices that enhance comfort and mobility. These systems help adjust beds to the proper position with ease and accuracy, which aids in patient recovery and care management.



Mining Solutions

Cleveland Compressed Air Solutions have a history of providing solutions in the mining industry, and have partially based our operations in the Goldfields region. This experience makes us the ideal industry experts for mining and mining services companies. Our team has extensive knowledge in the mining industry, so we can provide the highest level of service and support to all of our clients.



We understand the importance of energy efficiency for any site and project manager, and offer a wide range of compressor systems for sale with top-notch support for their compressed air system.

Our solutions for the mining industry are tailored to fit the specific needs and challenges of the industry. We specialise in providing cost-effective solutions that are designed to maximise efficiency and productivity while minimising environmental impact. Our team has extensive experience in the mining sector and understands the unique demands that mining operations require.

We understand the unique challenges that come with operating in this area and are always available to provide guidance and assistance. With our years of experience in the industry, we are confident that we can help you achieve your goals.



Briefing our team on site before works begin at a WA mine site



Our service vehicles reaching remote mining operations



Case Study

KCGM PLANT UPGRADE



Client

Kalgoorlie Consolidated Gold Mines (KCGM)

Location

Kalgoorlie, WA

Scope

Replacement of 4x Kaeser DSD202 flotation compressors, in urgent need of major works after many years of service.

Equipment Supplied

BOGE S111-4L and S111-4LF compressors

KCGM's flotation plant relies on continuous, reliable compressed air - four ageing Kaeser DSD202 compressors had reached the point where they were in urgent need of major works after many years in service.

Cleveland replaced the units with BOGE S111-4L and S111-4LF compressors, restoring reliable flotation air supply and bringing the plant up to current standards.

Cleveland continues to service the site today through our dedicated Kalgoorlie branch, giving KCGM a local team on call for ongoing maintenance and support.



The replacement BOGE S111-4L units installed at KCGM.



The upgraded compressor row supplying KCGM's flotation plant.

Case Study

1000V DRAG SKID PACKAGE



Cleveland supplies complete drag-skid compressor solutions for underground mine sites, engineered to withstand the demands of underground haulage and operation.

- Complete underground drag-skid compressor packages
- Factory units converted from 415V to 1000V by Cleveland (supplied ex-factory Germany at 415V)
- Fire suppression system added specifically for underground use
- Engineered and modified in-house by Cleveland's own engineering team

These packages support underground mining operations such as drill rigs, ventilation doors, air leggers and other essential equipment — it's work we carry out regularly for our mining clients across Western Australia.

Case Study

OMEGA AIR O-GEN 1 OXYGEN GENERATOR



Location: Western Australia
Completed: November 2025
Installed by: Cleveland Compressed Air Services
System Type: Onsite Oxygen Generation System

Oxygen Generator provides an efficient, reliable onsite oxygen generation solution for industrial and manufacturing demands - in this case, a bottling plant in Perth. The unit ensures a consistent oxygen purity level and optimised flow control, significantly reducing reliance on delivered gas cylinders.

Technical Specifications

- Model: Omega AIR O-GEN 1
- Purity Range: Up to 96% Oxygen
- Interface: KTM 700 Basic Interface
- Oxygen Analyzer: 0-96% real-time monitoring
- Flow Control: Integrated Flow Meter
- Quality Assurance: Off-Spec Valve to ensure oxygen integrity
- Design Compliance: AS1210 Australian Design Registration



The completed O-GEN system installed for Asahi's Perth bottling facility.



Onsite oxygen generation supporting Asahi's production line.

Case Study

GERALDTON INSTRUMENT AIR PACKAGE



Location

Geraldton, Western Australia

Scope

Design, supply and installation of a dual-compressor instrument air package

Equipment Supplied

BOGE SLF40-3 & BOGE C15-2 compressors, Omega B-DRY 600 dryer

Instrument air is compressed air supplied to the pneumatic instrumentation and control systems across a process plant — actuators, control valves, positioners and switches that keep a facility running safely. Because these components govern critical processes, the air feeding them must be clean, dry and delivered at a stable pressure; moisture or contamination can cause instruments to stick, corrode or fail outright.

For this project in Geraldton, Cleveland supplied a dual-compressor instrument air package built around a BOGE SLF40-3 and a BOGE C15-2, backed by an Omega B-DRY 600 dryer to strip moisture from the air before it reaches the plant's instrumentation. The system gives the client redundancy across two compressors, and is designed to handle intake air temperatures up to 45°C while delivering a stable 800kPa at the outlet.

Technical Specifications

- BOGE SLF40-3 — 400VAC, 3 phase, 37kW total package power at 10 bar (ISO 1217)
- BOGE C15-2 — 400VAC, 3 phase, 18kW total package power at 10 bar (ISO 1217)
- B-DRY 600 — 220VAC, Omega refrigerant dryer
- Receiver vessels, including the oil separator vessel, require WorkSafe registration, to be arranged by the client
- Both systems are designed for a maximum 45°C intake air temperature, delivering the required 800kPa pressure at the system outlet



Onsite Capability

We pride ourselves on being available 24 hours a day, seven days a week, so your operations are never interrupted. It's this commitment — being there the moment you need us — that has built our reputation since 1994.



Onsite airend exchange — swapped out remotely, quickly and easily, minimising site downtime.



Our crane-equipped service vehicles reach remote sites across WA.



Containerised compressor packages, purpose-built for dusty, high-heat mine environments.



The same trusted faces on every callout — our technicians take pride in keeping your site running.



Fully stocked and ready to roll, 24 hours a day, seven days a week.





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