

## BRILLIANT TEAM, BRILLIANT PERFORMANCE!



# CompAir L250 F 12,000 12 000 22.00 Genuine spare parts Enjoy complete peace of mind with CompAir

INTELLIGENT AIR TECHNOLOGY

# CompAir PROFESSIONAL SERVICE

#### FROM FACTORY TRAINED AND EXPERIENCED TECHNICIANS

We have a well developed service network covering the UK and Ireland with more than 25 qualified technicians and administrators. Our success comes from listening to customers requirements then providing a high level of service to meet and exceed their expectations. From our comprehensive technical expertise and extensive spare parts resource through to our highly trained and flexible technicians and administrators we offer you a service second to none.

All our technicians use their experience to provide you with a service that guarantees the reliability, performance and efficiency of your compressed air installation. Our services include:

Technical expertise in the field of compressors, covering all types of technology.
 Lubricated rotary screw compressors, fixed speed and variable speed



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**CompAir – South East:** T +44 (0) 1293 567308 F +44 (0) 1293 546220

**CompAir – Yorkshire:** T +44 (0) 114 251 3912 F +44 (0) 114 251 3871

- Oil-free rotary screw compressors, fixed speed and variable speed
- Rotary vane compressors, fixed speed and variable speed
- Water injected compressors, fixed speed and variable speed
- Turbo Compressors
- Industrial piston compressors
- High-pressure compressors: industrial air, gas and breathing air
- Compressed air treatment
- Condensate treatment
- Compressor intake and exhaust ventilation systems
- Heat recovery, cooling systems
- Electronic command and control systems
- Centralised technical support for all types of installation
- Compressed air installation auditing and reporting
- Compressed air as a utility

## ♦ EXTENDED W

CompAir's **Assure™**, **Advance™** and **Reavellife** warranties are world leaders in their category; their approach is focussed on operating hours of the equipment rather than the traditional time elapsed warranty.

The user's only obligation is to undertake to follow the maintenance plan drawn up by CompAir, adhering to the defined service intervals, using trained and certified service labour and genuine CompAir parts and lubricants.

# GUARANTEED RELIABILITY AND EFFICIENCY THANKS TO PLANNED MAINTENANCE AND REGULAR INSPECTION

Service appropriate to the compressed air installation: our team develop the most cost effective solution that is best suited to your operational requirements

- Installation and commissioning
- "Service on demand"
- Basic Planned Maintenance contracts
- ➔ Full Planned Maintenance contracts
- Total responsibility packages
- Ourique ASSURE<sup>™</sup> warranty programme up to 44,000 operating hours for rotary screw compressors

- ADVANCE<sup>™</sup> warranty programme up to 48,000 operating hours for rotary vane compressors
- Technical support and advice
- Reavellife warranty programme for high-pressure compressors, unlimited service life
- Service help line
- Compressed air installation audit and energy efficiency advice



## ARRANTY



#### ASSURE™

- ASSURE™, the warranty for rotary screw compressors Extended 24,000-hour warranty for new compressor sales
- ⇒ ASSURE<sup>™</sup> EXTENSION Extension of the warranty from 24,000 to 32,000 hours
- ASSURE™ PLUS Warranty extended to 44,000 hours for new compressor sales
- Description Provide a state of the state

#### **CompAir Service and Warranty programmes**



- ⇒ ADVANCE™ Extended warranty for new rotary vane compressors
- ⇒ ADVANCE 5<sup>™</sup> Warranty extended to 19,000 hours or 5 years
- ⇒ ADVANCE 10<sup>™</sup> Warranty extended to 48,000 hours or 10 years
- Re-ADVANCE™ Possible up to 38,000 hours, applying to compressors which are no longer covered by a warranty

# REAVELLIFE

- REAVELLIFE, HIGH-PRESSURE COMPRESSOR WARRANTY PROGRAMME
- REAVELLIFE for moderate use
  - Full labour for all periodic servicingPossible discount on some essential parts
- REAVELLIFE PLUS for average use
  - Labour and parts included for all periodic servicing
  - Discount on all essential parts for repair
  - Priority handling of breakdowns
- REAVELLIFE PREMIER for intensive use
- Labour and parts included for all periodic servicing and breakdowns
- Priority handling of breakdowns
- Full warranty depending on the duration of the contract

## CompAir Servine Compair Spare Parts AND LUBRICANTS

Genuine CompAir spare parts and lubricants ensure that compressed air plant reliability and efficiency is maintained at the highest standards. Genuine CompAir spare parts and lubricants are distinguished by the following characteristics:





Genuine spare parts Enjoy complete peace of mind with CompAir

- Long service life, even under arduous conditions
- Efficient operation "as designed"
- Minimal losses contributing to energy savings
- Increased reliability improves plant "up time"
- Products manufactured within the strictest Quality Assurance Systems

## IMMEDIATE AVAILABILITY OF SPARE PARTS AND LUBRICANTS

CompAir's stock control policy makes use of best practice found in the aerospace and automotive industries. This ensures that the most appropriate spare parts and lubricants are available on demand, guaranteed. This guarantee of the availability of parts applies throughout the service life of your installation, whatever the purchase date of your compressor.



#### Filters

CompAir filter elements are carefully designed to ensure minimum pressure drop through service life whilst ensuring maximum resistance to particulate matter.

#### Service kits

A comprehensive range of CompAir service kits are available. These kits make sure that all service items can be attended to in a quick and efficient manner, minimising downtime and maximising system "up time".





Lubricants
High performance
CompAir lubricants
have been specially
formulated to cool,
seal and lubricate
the demanding environment found within
modern compression
elements.

# THE COMPLETE COMPRESSED AIR SERVICE

#### AVAILABLE WHENEVER YOU NEED IT

The CompAir Aftermarket Service applies to all compressor types and models

- Technical expertise in the field of compressors and associated equipment.
   We cover all manufacturers and types of technology.
- ➔ Lubricated rotary screw compressors, fixed speed and variable speed
- ➔ Oil-free rotary screw compressors, fixed speed and variable speed
- Solver the set of the
- $\clubsuit$  Water injected compressors, fixed speed and variable speed
- Turbo Compressors
- Industrial piston compressors
- High-pressure compressors: industrial air, gas and breathing air





Our knowledge and experience extends to all major global brands within the field of compressed air technology

Broomwade

- Cameron
- CompAir
- DEMAG
- Gardner Denver
- Holman
- Hydrovane
- Mahle

Reavell

in addition to all other major global compressor brands.

Luchard

# CompAir COMPRESSED AIR AUDITING AND REPORTING

#### COMPRESSED AIR SYSTEM AUDITS MAXIMISE EFFICIENCY AND MINIMISE RUNNING COSTS

We monitor and analyse how your existing compressed air installation operates, identifying inefficiencies and presenting you with opportunities to make improvements.

#### CompAir audits offer the following analyses:

- Volume flow rate measurement
- Noise level measurement
- Vibration measurement
- Power measurement
- Leakage rate
  - measurement
- Pressure dew point measurement
- Residual oil content
- Oil analysis
- Water analysis
- Breathing Air analysis



Using the data extracted from the audit, we provide you with a detailed report. This report indicates how your system is currently performing and provides evidence to support any improvements to the plant that the CompAir Technician suggests. Plant integrity, reliability and energy efficiency are all areas under consideration during the audit process.

## "TURNKEY" INSTALLATIONS

COMPAIR OFFER A COMPLETE DESIGN, SUPPLY AND INSTALLATION SERVICE WHERE REQUIRED. ALL TO MEET OR EXCEED THE CUSTOMERS' EXPECTATIONS.

- Compressors
- Receivers
- Dryers
- Filters
- Heat recovery options
- Centralised compressed air equipment management



# Q-LIFE, AN INNOVATIVE MAINTENANCE CONTRACT FOR AN INNOVATIVE PRODUCT: QUANTIMA

#### PREDICTIVE MAINTENANCE USING REMOTE MONITORING

Global remote monitoring of compressor operation, round the clock, 365 days a year, constitutes the key element of the Q-life maintenance programme. Thanks to this continuous monitoring and analysis of all operating parameters, CompAir is in a position to adopt a predictive maintenance philosophy for servicing these compressors.

In addition to the standard scheduled servicing, all key components of the Quantima system are subject to constant monitoring with a view to assessing their performance and general condition. In this context, effective planning and discussion with the customer ensures components can be replaced at the optimum time. This service methodology enables the cost-effectiveness of maintenance to be increased through optimising the components' service life whilst maintaining reliability. Furthermore, remote monitoring also initiates automatic communication of anomalies in the unlikely case of any unforeseen downtime.

In this way, CompAir's technical department can be informed of any possible problem, often before the client is even aware of it. This active remote diagnosis of potential problems allows the maximum amount of time and resource to be put into providing the customer with a solution that minimises downtime.



### Q-LIFE – THE MOST COMPLETE SERVICE OFFER ON THE MARKET

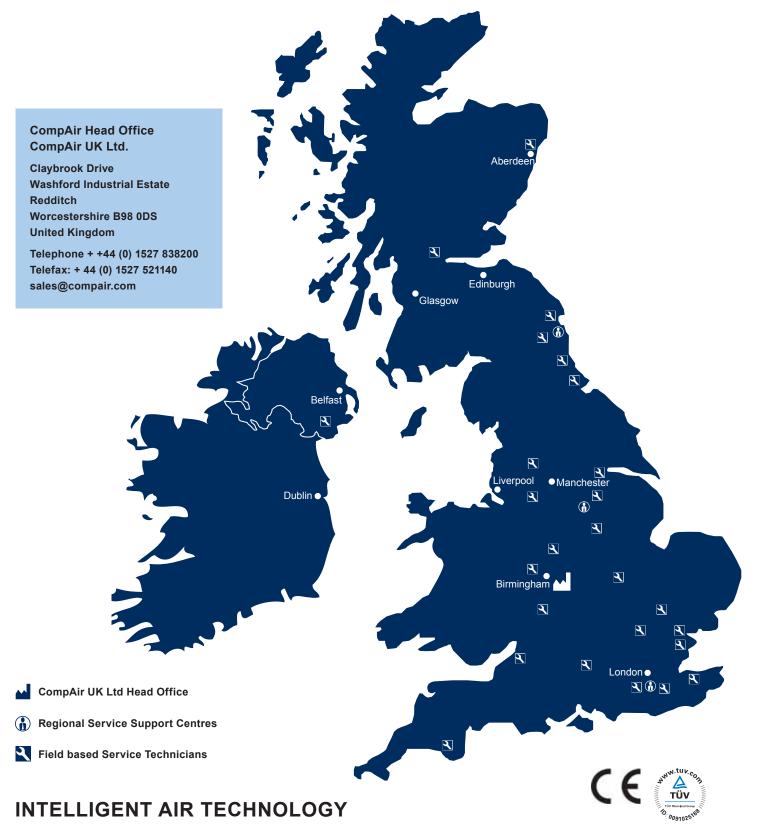
- Exceptional reliability
- Downtime reduced to an absolute minimum
- Fixed rate
- All inclusive
- ♦ NO SURPRISES
- Slobal remote monitoring 24 / 7
- Predictive maintenance of key components
- Proactive servicing
- Quarterly performance reports







## OUR AFTERMARKET SERVICE





CompAir policy is one of continuous improvement and we therefore reserve the right to alter specifications and prices without prior notice. All products are sold subject to the Company's conditions of sale.