



ALEXANDER**AIR**
CONDITIONING



Professional Air Conditioning Services

Commercial, Residential, After-sales & Maintenance for the South East

Welcome to Alexander Air Conditioning



High quality design, planning, supply, installation and aftercare of air conditioning and heat pumps for commercial and residential properties across the South East.

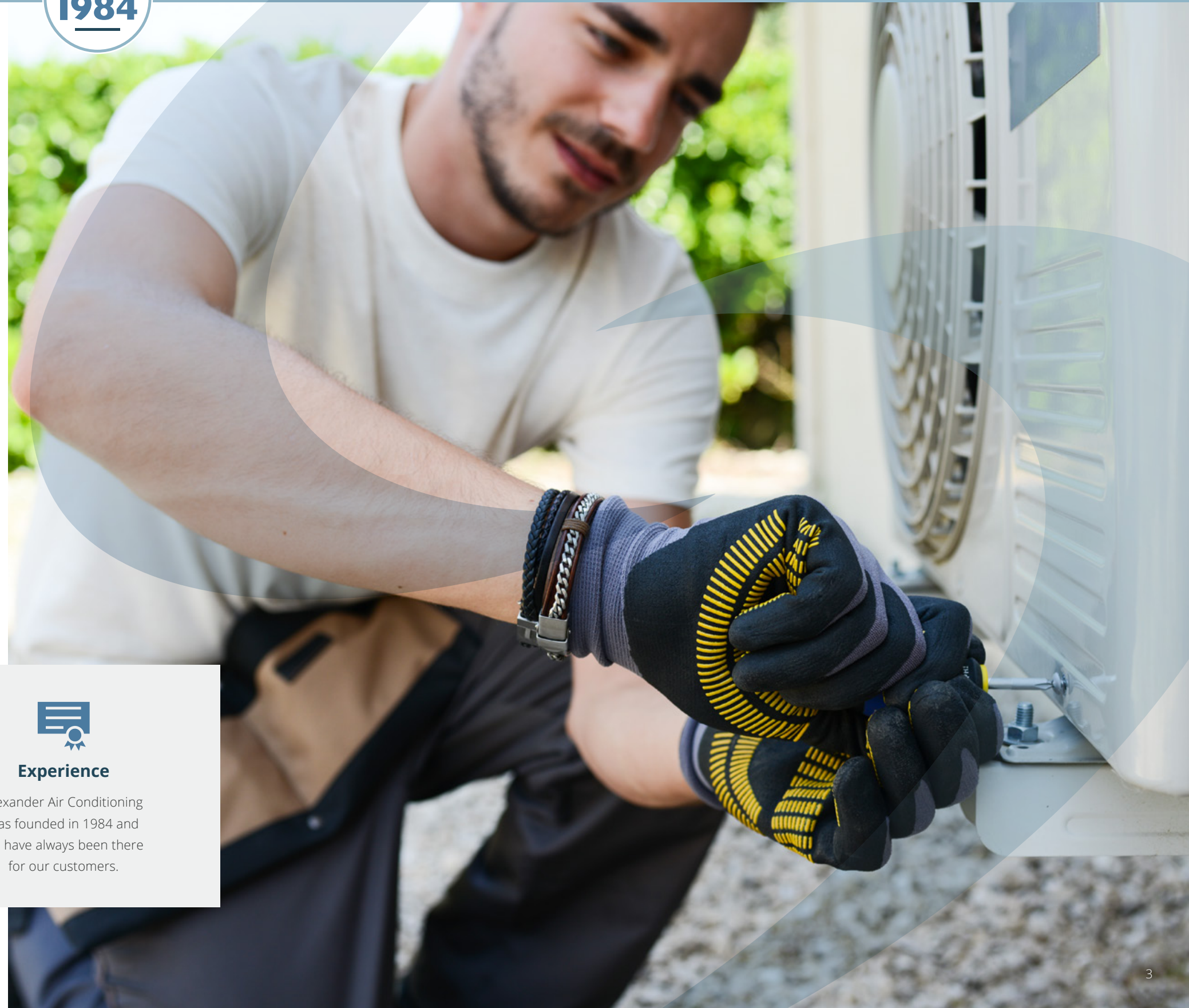
Alexander Air Conditioning is an end-to-end provider of air conditioning and mechanical services for the commercial and residential sectors since 1984. We are well established and professional, and are known for our relationships with our customers.

Alexander Air Conditioning's success relies on working with our customers to provide the right system in the right place to deliver the right solution. Service and after-care are equally important to us and our customers can be assured that our service to you does not stop at the point of installation.

All work undertaken by Alexander Air Conditioning is fully insured and carried out by our experienced and qualified engineers who all hold a valid CSCS card and have a wealth of experience in always delivering a professional and courteous service.

"Our ethos is to support our customers from start to finish and beyond."

We offer free site surveys, advice and no-obligation quotes. Call us on 01932 260609 or email us on sales@alexanderair.co.uk



High Quality

We have built our reputation on providing a high quality equipment design, planning, supply, installation and service.



Customer Care

After-sales and maintenance service for our customers, with a professional approach at all times.



Experience

Alexander Air Conditioning was founded in 1984 and we have always been there for our customers.



Commercial Air Conditioning

Commercial premises, whether hospitals, offices, factories, warehouses, sports centres, schools or universities, have different requirements depending on their business type. Air conditioning systems contribute to a healthier working environment by regulating temperature throughout the space, making a more comfortable environment for employees and building users.



Climate change is contributing to warmer winters and hotter summers and as temperatures rise, productivity falls in hotter buildings and work or learning spaces.

An efficient air conditioning system can provide several benefits including:

- ✓ Increasing staff productivity
- ✓ Creating a comfortable, welcoming environment for clients and visitors
- ✓ Improving air quality by removing pollutants and moulds from the air
- ✓ Reducing equipment failures from overheating in warmer months

A member of the Alexander Air Conditioning team will visit the property and discuss your individual needs and requirements and identify any challenges.

We will then recommend the right system for the building to ensure it delivers maximum effectiveness in the most cost-effective way.

“We cater for spaces of all sizes – no job is too big for our team of experts.”



After-sales and Maintenance Services

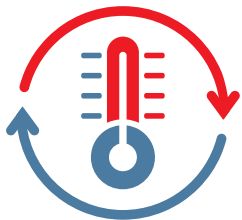
Alexander Air Conditioning provides comprehensive call-out and planned annual maintenance services to meet all your mechanical services requirements, for both residential and commercial installations.

We can provide both a one-off service call-out for a fixed fee or a planned annual maintenance agreement designed to meet all your needs at competitive rates, allowing you to plan for your annual financial budgets.

The key benefit of well-maintained plant is in the prolonged life expectancy and in most cases a reduction in the likelihood of breakdowns occurring. Our maintenance services are available for both new installations and existing plant supplied and installed by others, as well as new and existing customers.

As required by law, Alexander Air Conditioning has an F-Gas Company certificate, ensuring your peace of mind.

Should the unfortunate occur, our customers can rest in the knowledge that as a valued customer they will receive priority service from our maintenance team, minimising the disruption to their business or home.





Residential Air Conditioning

Air conditioning in the home is in demand to create a comfortable living and, more commonly, working space, to ensure temperature regulation throughout the year. Equally, heat pumps are gaining in popularity as a way of contributing to net zero while running a cost-efficient heating system in the home.

The rise in the number of people working from home means that houses are occupied during the day, making effective heating and cooling 24/7 more important.

Air conditioning contributes towards better sleep, it can regulate temperatures in spaces such as conservatories or garden rooms, and loft conversions which can often be too hot.



At Alexander Air Conditioning, we offer a range of solutions for every residential requirement:



Multi-Split Air Conditioning

Operating in the same way as the "split" system, the "multi-split" system enables a number of indoor units to be individually controlled from a single outdoor unit (condenser).

Split Air Conditioning

The most common form of installed air conditioning is the "split" type system, so called because they comprise an indoor unit, mounted on a wall, floor or ceiling linked to an outdoor unit (condenser), which recirculates the air in the room, cooling and heating it to meet your requirements.



Heat Pump Technology

Heat pump technology is installed within the majority of all air conditioning systems we supply. This will provide both heating and cooling as required economically with the advantage of energy and cost savings over some traditional central heating systems.



VRV Systems

Variable Refrigerant Volume systems are the most modern and sophisticated development of the "split" type systems.

"We offer free site surveys, advice and no-obligation quotes."





Manufacturers

Alexander Air are pleased to work with major manufacturers such as Daikin and Fujitsu.



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