

Air Conditioning

Air Conditioning systems are an important part of daily life that we often take for granted, until they stop working.

Air conditioning systems need regular maintenance and servicing to ensure that they operate efficiently and smoothly. There are a few but important benefits of maintaining your Air Conditioning plant regularly:

Efficiency

A poorly maintained system has to work harder to provide the same air quality and temperature resulting in higher energy consumption. The benefit of an efficient system will help reduce consumption costs and the carbon footprint of the building

Repairs

Planned Preventative Maintenance will save time, money and hassle in repair costs. Maintaining your air conditioning system means that small defects can be monitored and rectified before they escalate and become expensive, and impact on the running of the building. The costs of component repair or replacement are typically more than the that of having your system maintained and serviced regularly.

Extended Life Cycle

Planned Maintenance will extend the life of your system and components and make them function more competently. The plant as a whole requires regular servicing, cleaning and maintenance, when one part of the unit fails, it can cause other components to have to work harder which may cause them to fail early.

F-Gas Checks

These checks ensure compliance with the latest F-Gas Regulations, and highlight any harmful fluorinated gas leakage from your plant. We report these and can remedy them effectively. This will help to protect the users from any associated health problems, as well as preventing damage to the environment.

Our services include:

- Commercial and domestic Air Conditioning Servicing and Repair
- Efficiency checks
- F-Gas checks and refrigerant recovery & disposal
- Air handling and ventilation plant servicing and repair
- 24/7 365 days a year breakdown cover

Supply and Extract Systems

Regardless of the size of your business, cleanliness of the fresh air supply and extraction system is too important to ignore. Ventilation systems are complex. Tech Asset Management can assess a system and highlight areas requiring attention, with minimal intrusion and disruption. Ventilation systems that perform poorly not only affect the working environment, but also cost more to run, and in the long term, more to repair.

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