



With You Every Step of the Way

IMPORTANCE OF REGULARLY SERVICING YOUR AC SYSTEM



F-GAS Legislation

It is a legal requirement to keep your Air Conditioning systems serviced and to conduct regular leak tests. The frequency of the servicing depends on the type and amount of each refrigerant.

Frequency	R410a (Kg)	R32 (Kg)
12 months	2.4	7.4
6 months	24	74



Efficiency

Ensuring there are no leaks in your system is not only essential for the environment but has a large effect on the performance of your systems.

A system undercharged by just **15%** has a massive **45%** loss in performance!



Environment

In a typical office, Air Conditioning can account for over 30% of annual electricity consumption.

Regular cleaning and maintenance keeps energy usage down to help reduce your carbon footprint.

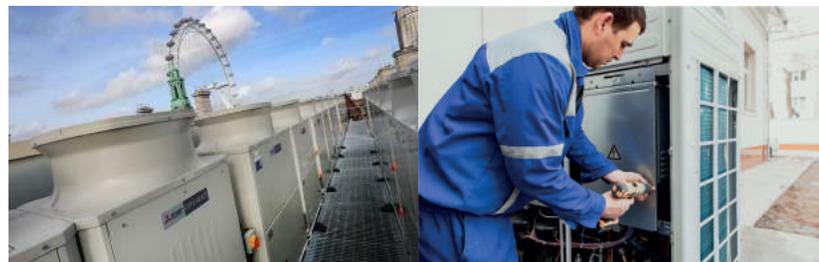


Warranty

Many Air Conditioning equipment warranties become invalid unless systems are properly maintained.

Failure to maintain can be very costly!

Service Plan Options



PROFESSIONAL

Our Professional Service will keep your systems in top condition and keep them running for as long as possible

- ✓ Visual check of indoor and outdoor units
- ✓ Removal of indoor filters, clean and refit
- ✓ Check drip tray and check condensate pump operating
- ✓ Check integrity of pipework and lagging
- ✓ Check suction and discharge temperatures and record
- ✓ Clean any historical faults that may show on control panel
- ✓ Check and clean evaporator and condenser coils of the outdoor unit
- ✓ Check and tighten as required all electrical connections
- ✓ Check unit operation voltage and record
- ✓ Full telephone and technical support
- ✓ Compile detailed service report and provide Certificate of Service (F-GAS)
- ✓ Leak check



PROFESSIONAL PLUS

Our Professional Plus Service is designed to keep your systems running as energy efficiently as possible

In addition to all services provided in our Professional Service, Professional Plus includes:

- ✓ Full sterilisation of drip tray every 3 years
- ✓ Replace filters every 3 years
- ✓ Chemically clean indoor unit coils every 3 years
- ✓ Replacement parts free of charge up to £200 total value per visit



+ Additional Services

- System Recharge
- Pipework Replacement
- System Replacement
- Airflow Testing
- Leak Detection + Pressure Test
- Refrigerant Recovery
- Unit Relocation

CLOUD MONITORING SERVICES



The Daikin Cloud Service user interface allows you to control your building's climate from any location. It can connect multiple building locations and is accessible via any web enabled device.

Installers and technicians also have access to the Cloud so that they can remotely log in and immediately begin troubleshooting if there is ever a malfunction.

The user-friendly interface makes control even easier, and the automatic energy consumption tracking helps you reduce your costs in the long-run.



Boasting a wide range of features, MELCloud ensures easier day-to-day operation of your systems. For example, you can adjust target temperatures, switch between operating modes and analyse historic and current trend data at the push of a button. One particularly practical aspect is the cross-system suitability of MELCloud, which provides centralised control of heating, ventilation and air conditioning at all times with a single app. Another benefit of MELCloud is the clear map view that makes it possible to manage multiple locations.



FREE QUOTATION

Our dedicated Technical Consultants will help you identify the right maintenance package for you, including cost-effective upgrades and remote monitoring services with intelligent predictive systems. This will prevent breakdowns and provide remote diagnostic support to increase your system's lifetime and reduce energy costs.

