

ADVANTIV PROVIDE A FREE OF CHARGE HEALTH CHECK OF YOUR SITES COMPRESSED AIR SYSTEM

Advantiv are constantly striving to help our clients become more sustainable, energy efficient and ultimately profitable. As part of this service, our Energy Efficiency and Site Services team will attend your site to give your compressed air system an initial check over and highlight areas where we think your business can not only save money and become more efficient, but also help to improve reliability and safety.

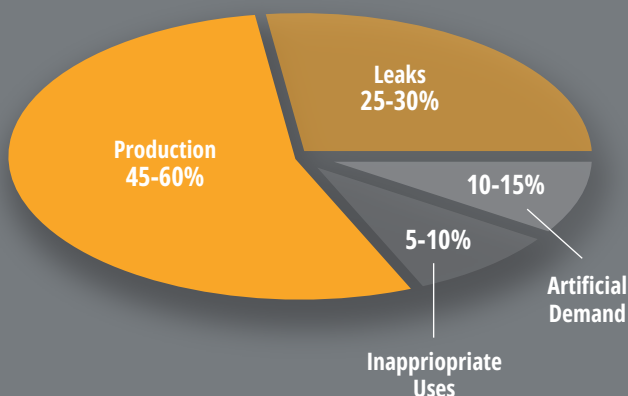
Compressed air systems are often abused and generally forgotten as part of a sites infrastructure. The cost of the compressed air is also extremely underestimated when in fact it is one of the most expensive commodities produced on a site, as well as being one of the most critically required for production.



AS PART OF OUR HEALTH CHECK, WE WILL OFFER ADVICE ON THE FOLLOWING:

- Where we see energy being wasted, as such a mini “Taster CA leak detection survey” with quantitative figures to highlight this
- Where compressed air is being inappropriately used, through application or general use
- Where alternative products & solutions are available to reduce the use or even requirement of CA
- Where the system could be upgraded, improved, or simplified to improve reliability
- Where the site is not meeting its Health and Safety Legislative requirements

Air leaks account for 25-30% of air used in a compressed air system



As Advantiv are not a compressor maintenance provider we are able to offer impartial advice on your CA systems. Our aim is to reduce the amount of CA your site uses and as such the running times and therefore maintenance schedules on your compressors.

THE COST OF COMPRESSED AIR AND ASSOCIATED LEAKS:

£90K

A 55Kw compressor running at 7 bar, 24/7 will cost approx. £90k per annum in running and maintenance costs

£20K

A 20% site leakage rate using a 55kw compressor equates to circa £20k per annum in energy losses

£660

A 1mm hole in an airline running at 7 bar, 24/7 will cost your business circa £660 per annum

7%

A reduction of 1 bar in your ring main pressure could lead to a 7% saving in electricity consumption

Our comprehensive compressed air leak detection surveys come with the guarantee if we don't find leaks to the value of any survey cost, the client doesn't pay the difference. Furthermore, our engineering team can then carry out the repairs for the site, reducing your engineering time and ensuring the project gives you the quickest payback possible.

CONTACT US NOW TO BOOK YOUR FREE COMPRESSED AIR SYSTEM HEALTH CHECK



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