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How to maintain combi boiler? by [Combiboiler](#)

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You may be hearing buzz about combi boilers all around and chances of one owned by you are also pretty high. Surely, combi boilers are economical, efficient as well as space saving, which has given them a permanent place in almost 70% of UK and US homes. This new revolution has become everybody's favorite. However, maintaining combi boilers just like any other installed equipment or appliance in the house is equally important for their efficiency. If, for any reasons, combi boilers will encounter any problem then they will a big headache rather than giving fruitful results. Here are some points that can help you maintain your combi boilers and increase its lifetime and efficiency:

1. Combi boilers serve the dual purpose of water heating as well as domestic heating and during chilly winters we all use both the functions equally well. But, during summer time, chances of only using 100% water heater are and 0% domestic heater is high. This can seize up some components and spares of combi boilers. It is advisable to use the entire set-up of combi boilers at least once in a month. This will lubricate the entire system of combi boiler and will protect it from jamming. Using the entire system once a while will not use much of the electricity or fuel. It will keep the system in good working state.
2. In order to lubricate the pipes and components and protect them from any sludge or debris to build up, an inhibitor is usually installed in all the combi boilers. The life of this inhibitor is usually 3-4 years. If your combi boiler is 4 years old or so then check with the technician whether the inhibitor will require up gradations or replacement.
3. Finally, an annual service can really do wonders for your combi boiler. Contact any professional company that offers such maintenance service. This annual service will automatically be able to locate any possible leakage, debris or accumulation of harmful carbon monoxide gas that can spoil your combi boilers. This type of service is recommended for every model or make of combi boilers to help them function efficiently.
4. Don't ignore any sounds or malfunctioning you notice in the combi boilers. Sometimes this ignorance can lead to huge damages. So be reluctant and call a technician as soon as you notice something unusual in the working of the combi boiler.

Sometimes, you may feel that there is no need to get on top of your roof to look into the tank and combi boiler because everything is working well. But this could be only from outside. Inside there can be a different story all together. So for the sake of all the money that you have spent on the installation of combi boiler, take some time out to maintain it. And if you don't have one or your older combi boiler is not working properly, then it's time to get a new now. Visit <http://www.combiboiler.co.uk>.

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[Combiboiler](#) - About Author:

Fergie is a renowned author and has been into writing since she completed her studies from

University of Texas. She did her graduation in Physics and has been sharpening her knowledge since then. She loves browsing the web and knowing about things in detail. She does a in-depth study of everything she works for. Now she is a part of a [combi boilers](#).

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