

Air Conditioning Re-Gas

It is recommended that you should recharge your air conditioning system every 2 years with gas and lubricant, in order to keep it running efficiently. This is not included as part of a routine car service and so it can often be overlooked. If your car is more than 2 years old it is more than likely due a re-gas.

Our Re-Gas service ensures that your air conditioning system is working efficiently by testing the gas pressure to see if it has dropped. A drop in gas pressure will result in a loss of cooling efficiency which will make your engine work harder and in turn use more fuel.

Due to its dehumidifying properties, when operating fully efficiently, your air conditioning system will also de-mist your windscreen more rapidly in cold weather. So, for comfort and safety's sake it is beneficial to have your air conditioner serviced and re-gassed regularly.

Our fully trained technicians will take a temperature reading from your air conditioning system; remove all the old refrigerant gas, oil and dye. They then clean the whole system and remove any moisture within. Once the system has been thoroughly cleansed our technicians will inject new oil, dye and refrigerant gas and take a temperature reading again to ensure that the re-gas has made a difference to the cold air temperature. This process will ensure that your air conditioning system is working to its full potential.

Contact us at DMS if you have any more questions or would like any further information.

Air Conditioning System Cleaning

The air conditioning cleaning service removes all the harmful bacteria that can build up within the air conditioning system. By circulating a special cleaner through all air intakes and venting systems this service removes any unpleasant smells, leaving your car smelling clean and fresh.

It is recommended that this clean is carried out once a year, however if your car has an unpleasant odour then it may be worthwhile getting in touch with us and we will be able to provide further advice.

To book this service please contact DMS on 01235 817007 or email info@didcotmotorservices.co.uk

To view the process click on the link below

