***WHAT TO DO IF AIR CON STILL DOES NOT WORK AFTER A SERVICE***

The most common problem is a pressure switch, this is a sensor that monitors the pressure in the system. Sometimes when you have had no gas in for a while the diaphragm on the pressure switch can get stuck, preventing the AC from turning on.

 In some instances, once re-gassed the diaphragm can soften up again and suddenly start to work again. This can sometimes take a couple of days, if it has not activated within a few days, fitting a new pressure switch usually activates the AC again.

In 95% of cars, you can simply unscrew the old pressure switch without removing the gas, there is a video on our website showing how to replace this. Always check online if it is safe to remove pressure switch on your vehicle.

Also check fuses and relays that activate your AC.

We recommend using a website called www.autoairconparts.co.uk for the pressure switch. If you require it fitting, please ring: -

Jay 07539 065411 (Used to work German Automotive)

Weislaw on 07926 639474 (Used to work for Peugeot)

Steve on 07866 996235 (Used to work for BMW)