

# Car Air Conditioner Repair and Recharge Utah

---

◆ [aceautoutah.com/car-air-conditioner-repair-and-recharge-utah](http://aceautoutah.com/car-air-conditioner-repair-and-recharge-utah)



Those who live in the local Utah area know that the temperatures can climb to great heights during the summer. It is important for you to make sure that your car is blowing cold air to keep you and your passengers comfortable. When the temperature approaches 100 degrees F, there is nothing worse than getting in the car and realizing that your car's air conditioner isn't blowing cold air. While some people might think that the air conditioner needs to be replaced entirely, this is not always the case. Fixing the car's air conditioning system might be as simple as applying a recharge or repairing a leak.

Ace Auto Repair in Utah offers affordable rates and honest, reliable car AC repair every time!

---

[Schedule your Air Conditioner Performance Check today!](#)

## Vehicle A/C Evacuation and Recharge Service Mechanic

---

If the air coming out of your vehicles' vents is not as cold as it used to be, the issue may be that your car has run low on refrigerant ( R-12 Freon in older cars, R-134a in 1995 and newer cars). As time goes on, small amounts of the refrigerant leak from the system and if there is not enough refrigerant, the AC will not blow cold air. For low Freon levels, the solution is simple – put more refrigerant in the system. Recharging your vehicle with refrigerant can bring up the pressure to correct levels. If your vehicle's AC system is

working but not blowing cold air, a refrigerant recharge will give your system back a frosty punch. If your vehicle AC unit is completely dysfunctional, it is best to take it into an experienced Utah AC Repair and Recharge Mechanic.

## Car Air Conditioner Repair in West Jordan, UT

---

There are a number of signs that may signal you that your vehicle's AC system is not working properly. Some indications that your vehicle AC is having issues may include:

- AC is blowing hot air
- AC only works when driving and not when the car idles
- Low airflow coming from vents
- Mildew smell coming from the vents

Signs your AC may begin to lose its' cool include:

---

- Damaged or failed condenser
- Clogged expansion valve
- Faulty compressor
- Damaged or failed evaporator
- Freon leak
- Leaks in system seals – core case seals, blower house seals &/or evaporator core case seals
- Bad blower motor
- Failed switch
- Vacuum leak
- Hose came loose or damaged
- Failed blower motor

## Vehicle AC Not Working? Ace Auto Repair Will Help Keep You Cool

---

Your car's air conditioning system may have a number of reasons why it is not blowing cold air. By catching problems early on, you may be able to prevent small problems from becoming larger. Regular maintenance will keep your AC system operating at peak performance! When you bring your vehicle to Ace Auto Repair, we will perform a comprehensive inspection of your car air conditioning system includes:

- Testing for proper Freon levels
- Testing for Freon contamination
- Checking the system for refrigerant leaks
- Clean condenser

- Inspect AC belts, seals and hoses for damage
- Examining blower

## Why Your Car's Air Conditioner Might Not Be Blowing Cold Air?

---



### The Car's Air Conditioner Refrigerant Needs To Be Recharged

---

This is the most common reason why your car might not be blowing cold air. There is a refrigerant that is responsible for helping the air conditioner remove heat from the air, ensuring that it blows out cold air. While it is possible for you to recharge your car's refrigerant on your own, this could take an extended amount of time and you might end up damaging the air conditioner in the process. It is better for you to save time and avoid a larger auto air conditioning repair by trusting a trained professional to recharge your refrigerant quickly.

### There Is a Leak in the Refrigerant System

---

Another reason why your car's air conditioner might not be blowing cold air is that there is a leak in the refrigerant fluid. This might be hard to detect because the fluid instantly evaporates when it comes into contact with the air. This makes it hard to spot; however, a trained professional has specialized equipment that can be used to detect leaks. Some of the signs that the AC might have a leak in its refrigerant include:

- There is a loud click when the air conditioner turns on
- There is oil residue present around the pipe fittings and hoses of the AC system
- There are hissing sounds coming from the system even when the engine isn't running
- It seems like the air conditioner is cycling between on and off quickly

A refrigerant leak is a serious problem because refrigerant itself is actually toxic. Therefore, it should only be handled using proper equipment in the hands of a trained professional.

## The Fans Are Failing

---

Finally, if your car's air conditioner has fans that are failing, this can lead to a lack of cold air as well. Some cars have one fan while others have two. They need to work properly to not only keep you cool but your engine as well. If you think your fans might be broken, then you need to reach out to trained professionals for help with an auto AC repair.

## Frequently Asked Questions for Car Air Conditioner Repair and Recharge Utah

---

Unlike some of your vehicle's other systems, there isn't a maintenance or service schedule for its AC. In short, the frequency that you'll need to service your car AC is directly related to its performance. If you notice that the system simply isn't blowing cold air like it used to, then it's time for an inspection by a professional.

Have questions about your car's air conditioner in West Jordan UT? Call [Ace Auto today](#) for a free repair quote!

---

[Schedule your Air Conditioner Performance Check today!](#)

## Contact the Professionals at Ace Auto for Car Air Conditioning Repair

---

If your vehicle's air conditioning system is not up to par, Ace Auto Utah is here to help. We service all types of cars, trucks, vans, and RVs. To have your air conditioning system recharged, repaired, or replaced by experts consider Ace Auto Repair in West Jordan, Utah. We are dedicated to giving our customers the absolute best service value available for the vehicles we work on. We stand behind all work that we do with and all work is guaranteed. Make an [appointment](#) with our trained [professionals](#) today for a car AC repair!