5 Reasons Why Tire Alignment & Rotation Are Important WRIGHTS CAR CARE





# Overview

Tires have a significant impact on your driving experience. They have a significant impact on how well your car accelerates, steers, handles, and brakes. They can, however, become worn and misaligned over time, resulting in a poorer ride quality and safety. You can keep your vehicle's tyres in good condition by having them serviced on a regular basis by a reliable auto repair Chamblee mechanic. Here are some of the reasons why you should include them in your regular auto maintenance.

# It Reduces Expensive Auto Repairs

Tire alignment is the best way to avoid expensive repairs. The reason for This is simple; if the alignment is not balanced, the suspension and steering are in bad shape when you hit a pothole or bump in the road. This means that some areas will be hit hard, breaking them down faster than others. The impact is more complex, and the repair will be costly.





# Tire Rotation Provides A Better Ride

Having your tyres rotated also means you'll have a smoother ride. You'll notice if one tire's tread wears down faster than the other while driving. Because of the unevenness, driving will be more difficult. Whether you're out for a Sunday drive or a cross-country road trip, a more comfortable ride can make all the difference.

## Improvement In Fuel Efficiency

With oil prices on the rise, we all want to see an increase in fuel efficiency. Tire alignment is one of the most effective ways to improve a vehicle's fuel efficiency. A reliable auto repair shop can help you understand how engines work. When the tyres are aligned, it takes less time; when effort is directed in the right direction, efficiency increases.





# Your Tires Will Live A Longer Life

One of the most significant advantages of rotating tyres is that you can extend the life of your tyres. By rotating the location of each tyre on a regular basis, you can ensure that the tread wears evenly over time. How frequently should you rotate your tyres? You should rotate your tyres every 3,000 to 8,000 miles, depending on your vehicle.

## Safety Enhancement

A minor issue here and there can be postponed, but never the tyre alignment work, as any vehicle runs smoothly once it is completed. As we've seen, it can also lead to other problems, and you'll find yourself waiting for assistance alongside the road. A person's safety while driving is essential because it can prevent unnecessary loss and money. Because of the safe drivers, families can feel more secure. If the vehicles are in good condition, the drivers will be safe.



# FOR MORE **INFORMATION**

### **CONTACT US**



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# THANK YOU

# Do you have any questions for us?



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