

Vehicle Brakes

Most vehicles use disc and drum brake assemblies in their brake systems. Vehicles are fitted with disc brakes on all four wheels; however, some vehicles still use a drum brake assembly on the rear wheels.

The braking system in your vehicle is one of the most important safety components, allowing you to slow down, stop, avoid potential accidents and keep your vehicle stationary when parked. There is a lot more to the braking system than just brake pads; it is vital that the entire braking system is checked regularly to ensure safety.

Don't risk faulty vehicle brakes, we can repair all types of brake problems including:

- ▶ Front brake pads
- ▶ Rear brake pads
- ▶ Rear brake shoes
- ▶ Rear wheel cylinders
- ▶ Disc machining
- ▶ Drum machining
- ▶ Disc rotors
- ▶ Master cylinder
- ▶ Brake lines & hoses
- ▶ Brake calipers
- ▶ Brake booster
- ▶ Repair / adjust handbrake
- ▶ Diagnose and repair ABS (Anti-Lock Braking System) problems



Disc Brakes

Motorholics recommends that the disc rotors are machined when replacing the brake pads, they are resurfaced eliminating surface irregularities that can lead to brake noise and vibration.

Drum Brakes

Motorholics recommends that the wheel cylinders are replaced when replacing the brake shoes as they show signs of wear and often leak. We also recommend machining the drums when replacing the brakes. Machining will resurface the drums eliminating surface irregularities that can lead to brake noise and vibrations.