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ARE AUTOMATIC TRANSMISSIONS SLOWER THAN MANUAL TRANSMISSIONS? GT Sport Science

If you are like the vast majority of drivers on the road today, you probably have a vehicle with an automatic transmission. While automatic transmissions are by no means new, they were originally developed to make driving easier. At any rate, automatic transmissions are quite complex and many drivers are guilty of using them incorrectly....

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CVT vs Automatic Transmission - Which is Better?

Delayed engagement is one of the most common automatic transmission problems. Transmissions are complex pieces of hardware and software working together to provide shifts at the ideal time for to suit the driver and fuel economy regulations. This complexity means that there are many problems that can lead the transmission to delay engaging.

Are automatic transmissions slower than manual? | Yahoo ...

As the converter spins, it is allowed to overspin, or spin faster than the engine turns. This increases the output and efficiency. As the converter slows down as the engine speed decreases, it must, at some point "catch" or stop so the engine can drive it again. This sprag clutch design lets this happen.

Automatic MX5 RF - slower than Manual Gearbox? : Miata

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Modern manual and automatic transmissions are complex machines. With that intricacy comes the possibility for a number of transmission problems to arise over time. When faced with these issues, the average driver doesn't necessarily know what kind of problem is occurring - they just know something is wrong with their vehicle. ...

ELI5: Why are cars with automatic transmissions slower ...

In the past manual transmissions were always faster, in the hands of a skilled driver. Now, with newer technologies, this isn't necessarily so. The latest Porsche 7-speed PDK transmission provides significantly better 0 to 60 times than Porsche's 6-speed manual, in their fastest cars. If your friends street race, you're the one who should be laughing.

The Battle Between Manual and Automatic Transmissions

In most cases, an automatic car will be

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quicker than a manual transmission car equivalent, which takes time to shift gears. And the fact is, an automatic and especially an automated manual can...

Hard-shifting when auto transmission is cold - Maintenance ...

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Troubleshooting: Delayed Engagement in an Automatic ...

The car can be driven at 6 different speeds at that RPM range if it were a 6-speed transmission. A car with a 4 speed automatic transmission will accelerate slower than a 6-speed transmission because it has to cover more speed (mph or kph) before shifting to the next gear. Four-speed automobiles were manufactured during the '90s.

Are manual transmissions really faster than automatics ...

They used to be slower, but with today's

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technology, automatic transmissions are much faster than manual transmissions. Nowadays, Ferraris, Porsches, and even F1 cars come with automatic transmissions.

The ABC of 4 Speed Automatic Transmission - CAR FROM JAPAN

Early transmissions included the right-angle drives and other gearing in windmills, horse-powered devices, and steam engines, in support of pumping, milling, and hoisting.. Most modern gearboxes are used to increase torque while reducing the speed of a prime mover output shaft (e.g. a motor crankshaft). This means that the output shaft of a gearbox rotates at a slower rate than the input shaft ...

Why do automatic cars weigh more? | Yahoo Answers

Although this system theoretically provides better fuel economy than a traditional automatic transmission, there are some downsides. Sluggish Response

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Although a CVT transmission offers an unlimited range of gear ratios, the transmission can be very slow to respond to throttle input.

Drawbacks of CVT Transmission | It Still Runs

Pros of CVT vs Automatic Transmission. A key benefit of the CVT is its ability to change its gear ratio continuously as the engine speed changes. This means the engine is always operating at its peak efficiency. A CVT draws top engine power from a small engine, which gives drivers quicker acceleration than standard automatic transmissions.

Are Automatic Transmissions Slower Than

It might be true at some point in the past when the traditional automatic transmission was sluggish, especially when you make the engine work under heavy load. However, is automatic faster than manual nowadays? The automatic

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models these days are more advanced and innovative than their old counterparts.

Does An Automatic Transmission Accelerate Faster Than A ...

Continuously variable transmissions (or CTVs) and automated manual transmissions shift even more quickly than a traditional automatic (or select the appropriate gear ratio, in the case of the CVT), and a lot of carmakers are phasing in CVTs as the standard gearbox, especially in models that are marketed as having good fuel economy.

Transmission (mechanics) - Wikipedia

Automatic transmissions are slightly slower, but not a 1.2 second difference.

The real reason might be that automatics are heavier than manual, and the retractable fastback is heavier than cloth. The weight difference is like having a person in the passenger seat, which, with only 155 hp, will slow the car down quite a bit.

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How to Diagnose Automatic Transmission Problems | It Still ...

Well, quite simply, the automatic transmission has evolved at a much faster rate. The Porsche tiptronic transmission introduced in 1990 has very little to do with Porsche's current PDK, double clutch setup, despite both technically being classified as automatics. The latter is smarter, smoother and more intuitive in every way.

Transmission Problems | Mister Transmission

If after doing so, the problem still persists, you may want to get it checked out at a workshop which specializes in automatic transmissions. Not all gearbox problems mean you have to get the entire gearbox changed, sometimes it's just something as minor as the TCM or valve body.

Manual vs. Automatic Pros and Cons:

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Which Is Better? | Edmunds

Usually no more than 50 to 75 pounds. The weight difference from the automatic transmission isn't significant enough to make it much slower than it's manual transmission counterpart. The...

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