

[All About ATVs - All Terrain Vehicles and off-road accessories](#)

ATVs or All-Terrain Vehicles are the favorites of any outdoor sportsmen. ATV owners are individuals with the ability to face whatever life throws at them with style and a zest for life.

There is an endless variety of ATV accessories like clothing, bags, and storage boxes, aftermarket pipes, fuel storage device, ATV Wheels, high compression pistons, coolers, air filters, bottle holders, fender bags, camouflage clothes, helmet, etc. to make your ride more comfortable and convenient.

Tips to increase ATV performance

Using performance piping will give a 10 to 25 percent increase to your ATV's performance

four stroke engine is a high-performance cam and a high compression piston.

Switching from a foam filter to a gauze filter can also give a better flow rate.

ATVs are divided into 2 Types:

Utility ATV :: The utility ATVs are used mainly for farming and construction.

Sports ATV :: The sports ATVs are used for their ability of going over all most all types of terrain except water.

When it comes to buying ATV, there's nothing more important than knowing that the machine is not only nice on the eyes, but it's also professionally designed and is absolutely safe!

There are certain things to look for when Buying An ATV

There's nothing more important than safety.

Eye/Face Protection / Helmets / Hearing Protection

Brand quality and reliability.

Honda, Yamaha, Kawasaki and Suzuki are the leading brands in ATV in performance as well as sports look too

What are the age & the skills of the riders.

is it for your kid then go for a kids ATV / if you are riding first time join ATV Safety Institute's safety courses first locally.

Do you need four wheel drive or will two wheel drive do.

If you'll be riding your ATV climbing steep rocky slopes go for a four wheel drive because two wheel drive machines have some disadvantages with this.

And if you are looking for speed you should go for a two wheel drive.

Purposes of use

Ask yourself Will the machine be used for agricultural purposes only Or for competitive racing?

Engine types :

Four stroke are more fuel efficient and make less noise

Two stroke engines run at higher RPM and have greater power and pickup but this makes a lot of noise too.

Automatic Clutch/Transmission

In automatic transmission you don't need to change gears aside from Hi, Low and Reverse just like your Chrysler or Ford J.

Automatic clutch will require rider to change gears manually but you don't have to mess with a clutch.

Drive Shaft, Drive Chain or Belt Drive?

Drive shaft are more secure & They have worked for years without frequent failure

Chain drive : Cheaper compared to other two, an exposed sprocket are prone to damage in very rocky areas

Belt drive : it is just like snowmobile ;

Warranties

Most of the manufacturers provide six month warranty, can purchase extended warranty for 4 years too but that would cost you around 25% of your ATV cost . So take care of your ATV & you can save a great deal.

And the big one, Price?

A new ATV would cost you anywhere between \$2,500 to \$10,000.

Hopefully this article will help you choose your ATV. Please visit www.dgy.com for buying a new or used ATV , ATV Parts , ATV accessories ATV Riding Gear & Apparel.

About the Author

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