When it comes to working on your car, few things are more important than having the right tools for the job. What you need to find out is whether your vehicle is more than 2-tons or not, being that the majority of cars are within the 2-ton range. There is a foam handle and rubber saddle that helps to reduce any damage that may be caused by using a jack on your vehicle.

There are nine Torin Hydraulic bottle jacks to choose from, each with a different weight capacity. The big differences here are the types of metal they are made out of. Aluminum is very popular these days because it is sturdy yet lightweight but it drives up the cost of a floor jack.

The Arcan ALJ2T is a 2-ton jack that makes it easy to lift SUVs, vans, trucks, or cars. The built in fast lift gets vehicles off the ground in just a couple of pumps and the all steel construction feels nice and sturdy. Piston jacks - During your search, you may come across piston jacks being brought up. They are for major lifting operations outside the realm of what's available on ordinary floor jacks.

These cylindrical floor jacks raise a lifting arm straight upwards through hydraulic pressure and pumping, and have no wheels for transport, relying instead on a sturdy and stable flat base. Hydraulic floor jacks are much safer than the other options we mentioned above.

This jack comes equipped with a built-in weight lifting capacity of around 2.5 tons. These features make this floor jack a reliable partner that you can use extensively as its features ensure comfortable use. After all, trying to lift up a 3-ton vehicle without the proper jack is reckless, so it's important to have the best one available in your garage.

It has a flexible design that will let you use it on various types of vehicles and https://floorjacks.org/ it is also equipped with a locking safety bar that will hold the jack solidly in place whenever it will be supporting on to something. And it can't jack nearly as high as the others, which means it's best for changing tires on low vehicles.