

# Maintenance Tips for Your Skid Steer Brush Cutter



If you want to get the best possible results for every landscaping job, the process begins with the condition of your equipment. Skid steer brush hogs are some of the most effective machines for chopping through thick undergrowth and making quick work of clearing large properties. However, falling behind on your equipment maintenance can impact how these attachments perform, making it harder to provide superior services in the future. Here, we've compiled several key maintenance tips for your skid steer brush cutter to ensure it's always in peak form.

# **Reference Your Owner's Manual**

As you go to perform essential maintenance on your skid steer brush cutter, make sure that you read up on the requirements in the owner's manual. Most brush hog attachments come with a manual that details important maintenance tasks. Not only does this guide educate you on important components to inspect, but it also gives you an accurate timeline for key replacements and checks. Referencing the manual regularly will ensure that you create the right maintenance timeline and that you perform these tasks correctly.

# **Keep Components Lubricated**

You'll also want to ensure that you keep all primary components along your brush hog well oiled. Over time, your brush cutter's gear box oil will need changing. It needs the additional grease to maximize mobility and reduce damage. As such, you'll want to routinely apply grease to these parts to reduce friction during operation and protect them from excess wear and tear. This way, your attachment will last much longer and experience less strain that can lead to damage.

#### Watch for Wear and Tear

Another crucial maintenance tip to use for your skid steer brush cutter is to keep an eye out for standard wear and tear. As you use your skid steer, it's common for brush hog blades to experience minor forms of damage. Signs of this include blade dulling and nicks in the metal, which can both lead to bigger problems if left unaddressed. Identifying these signs can indicate that a part needs replacement or repairs. Fortunately, with regular inspections, you can find and address these issues before they worsen.

#### **Clean the Drive System After Use**

It's important to note that proper cleaning of your brush hog is a part of regular maintenance as well. After all, brush cutters can collect large amounts of debris from the previous project. This includes things like grass clippings, small stones, and sticks from smaller trees. Cleaning out the drive system keeps inner components from corroding because of exposure to these materials. It also preserves the product's lifespan and maximizes its long-term performance.

The better you can maintain your <u>skid steer brush hog</u>, the longer the lifespan the attachment will have, and the better its performance will be. This is especially true when you buy a brush cutter from McLaren Industries. Our skid steer attachments are the high-quality, long-lasting attachment you need to tackle any type of project with ease. Reach out to us <u>here</u> or give us a call at <u>800-836-0040</u> to learn more about these products and what makes them stand out from others in the industry.