

FUN:BIKES

LET THE FUN BEGIN

Maintenance and Service Guide for the Electric MXR

This is a simple guide, intended for Funbikes Customers who have purchased the FunBikes MXR 61cm Dark Blue Electric Kids Mini Dirt Bike, It contains instructional steps on how to How to Service and Maintain your bike, and includes images to aid you in the process.



Maintenance and Service Guide for the Electric MXR

This guide explains how to Service and Maintain your bike.

What product does this guide apply to?

-FunBikes MXR 61cm Dark Blue Electric Kids Mini Dirt Bike



Introduction

These vehicles are a motorised and will therefore require regular maintenance, if you follow this guide it will help you to have trouble free running. The better you look after the quad the better it will look after you!

Your FunBikes 800w MXR will require regular services. We recommend that you carry out a full nut and bolt check on the bike before each and every use. This will help to maintain your MXR for optimum riding pleasure.

When you are servicing your bike work around in a methodical manor. Don't jump from one part to another or you could miss bolts. As well as tightening all the bolts on the bike you will also need to inspect parts for wear and damage.

Step 1

Tighten your handle bar clamps and make sure your handle bars are at the correct angle.



Step 2

Tighten the bottom nuts on your handle bar clamps.



Step 3

Tighten the bolts on your yokes that hold your fork legs in place. Make sure they are set to an equal height.



Step 4

Make sure your front brake calliper is tight and secure, check your brake pads for wear, replace as needed.



Step 5

Make sure your front brake is set correctly.

Step 6

Check your front brake cable for fraying and corrosion, replace as needed.

Step 7

Make sure your brake levers are tight and secure and at the right angle. At the same time check them for corrosion and fraying.



Step 8

Make sure your yokes are tight in the headset and your steering turns smoothly from lock to lock. If it feels lumpy as you turn it, it could either be too tight or the headset bearings will need replacing.



Step 9

Check your front wheel is tight and secure, check your tyre for wear and perishing, replace as needed.



Step 10

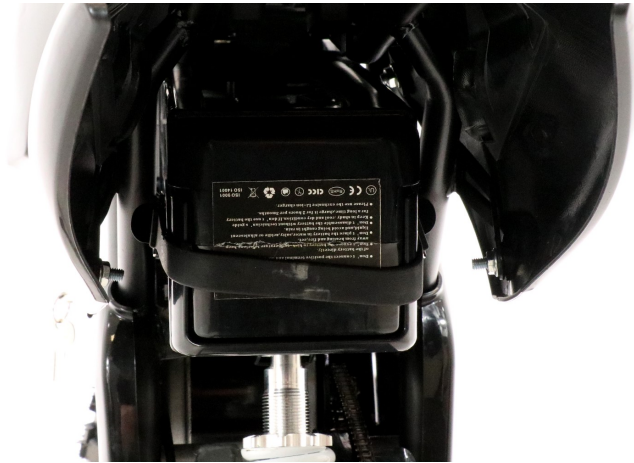
Inside the bottom of your fork legs are allen key bolts that retain them in position, make sure these are tight.

Step 11

Check all your plastics are tight and secure.

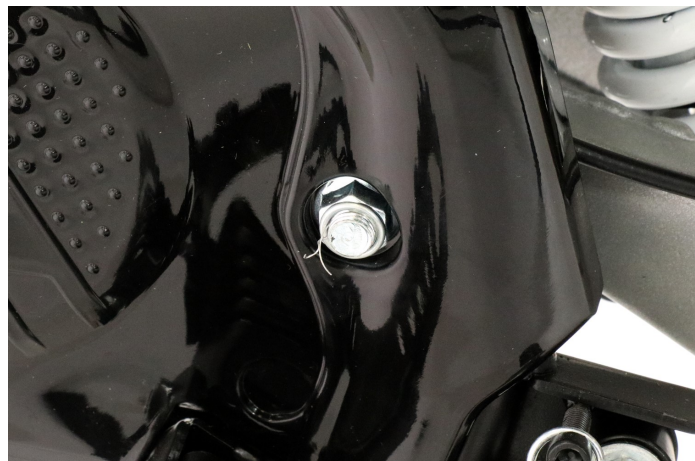
Step 12

Check that your battery is secure and the retaining strap is not damaged.



Step 13

Tighten your rear swing arm.



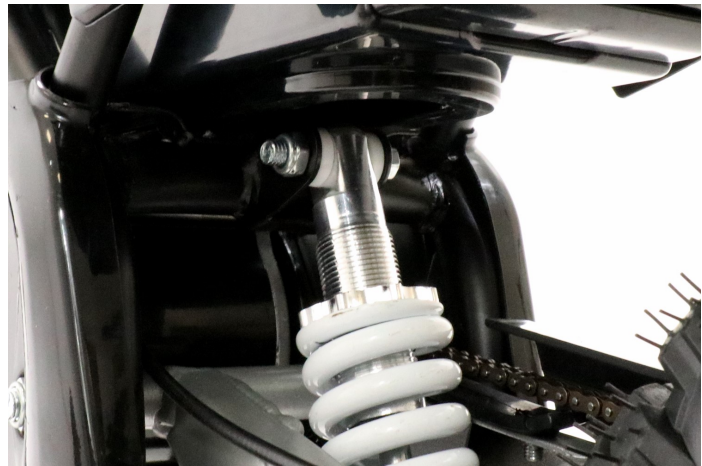
Step 14

Make sure your stand is secure.



Step 15

Tighten your upper and lower shock absorber bolts.



Step 16

Make sure your rear brake disc is tight and secure.



Step 17

Check your rear brake cable for fraying and corrosion, replace as needed.

Step 18

Make sure your rear brake calliper is secure.

Step 19

Check your brake pads of wear, replace as needed.

Step 20

Make sure your brake is set up correctly.



Step 21

Tighten your rear sprocket and check for wear, replace as needed.

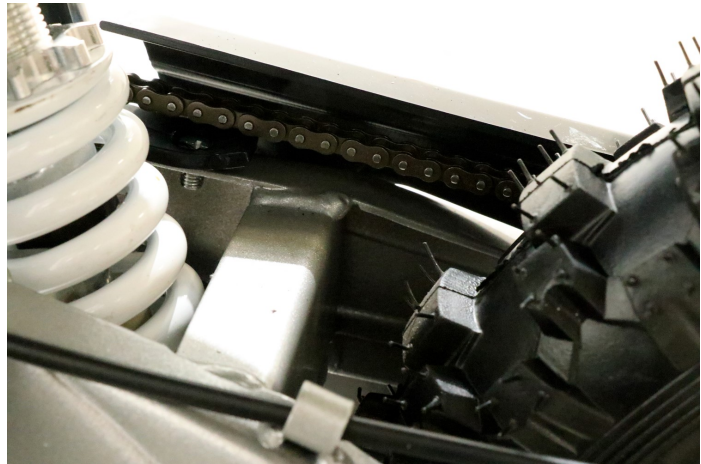


Step 22

Inspect and clean your chain of dirt and debris, if it is worn replace. Make sure your chain is the correct tension.

Step 23

Check your chain tensioner is secure.



Step 24

Make sure your rear wheel is tight and secure.



Step 25

Check your chain guard for damage and make sure it is secure, replace as needed.



Step 26

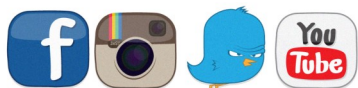
Check your rear tyre for wear and perishing, replace as needed.



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**If you require more assistance, please feel
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