



**CARBON DRIVE™**

## **Rear Sprocket Removal Instructions**

**Warning:** When changing the rear sprocket, never use the belt as a tool. Doing so can damage your belt, and may cause it to fail.



To change the rear sprocket, you will need the proper tools. First, you will need a strap wrench. This tool is very similar to a chain whip, and operates in a similar manner.



Second, depending on the type of sprocket, you will need a cassette remover, or freewheel tool, along with the proper size freewheel or crescent wrench.



The steps to taking the rear sprocket off are as follows:

1. Take the wheel off of the frame.
2. Wrap the strap from the strap wrench around the sprocket (make sure the teeth of the strap wrench are on the loaded side of the strap).



3. Insert cassette remover or freewheel tool.
4. Get a firm grip on both the strap wrench and freewheel or crescent wrench; then loosen the sprocket retainer.

Follow manufacturer's recommendations for re-installing the sprocket.

**NOTE:** For other sprocket attachment methods, please see manufacturer's recommendations.

**Please Review Related Documents:**

- [Belt\\_Alignment\\_Tensioning\\_Instructions.PDF](#)
- [Tension\\_Tester\\_Instructions.PDF](#)