

ECO-15/ECO-17 FLYWHEEL BEARING REPLACEMENT

The flywheel bearing is a wear part, similar to rotors on a car. Over time, the bearing will require replacing.

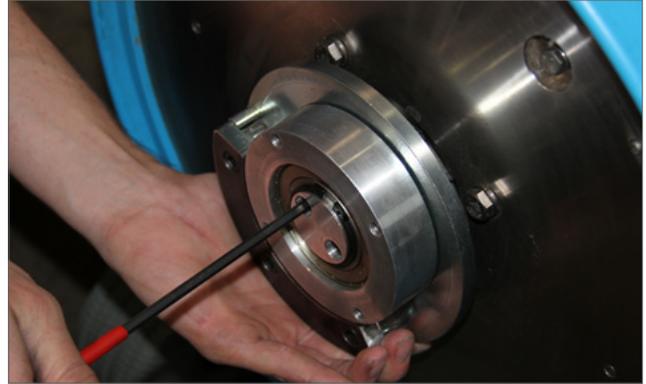
Tools Needed:

- 7/16" open-end wrench or socket
- 3/16" Allen wrench
- Blue Loctite®

Labor hours allowed: 30 mins.



1. Remove the pad driver assembly by removing the four bolts with a 7/16" wrench or socket.



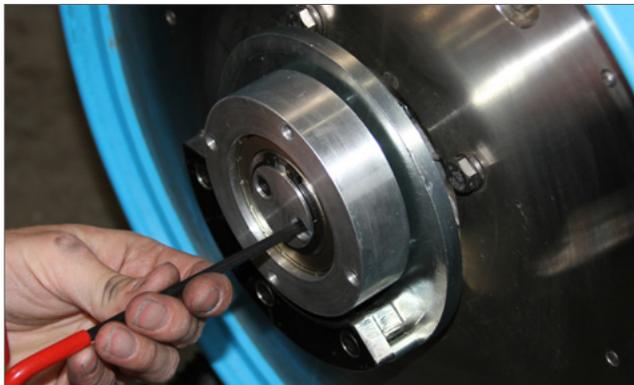
2. Using a 3/16" Allen wrench, undo the two Allen bolts holding the bearing onto the flywheel.



3. Remove the Allen bolts from the bearing and apply Blue Loctite®.



4. Insert the Allen bolts into the new bearing and line up the bolts with the holes on the flywheel.



5. Using the 3/16" Allen wrench, bolt the new bearing onto the flywheel.



6. Apply Blue Loctite® to the pad driver bolts and bolt it back onto the machine.