

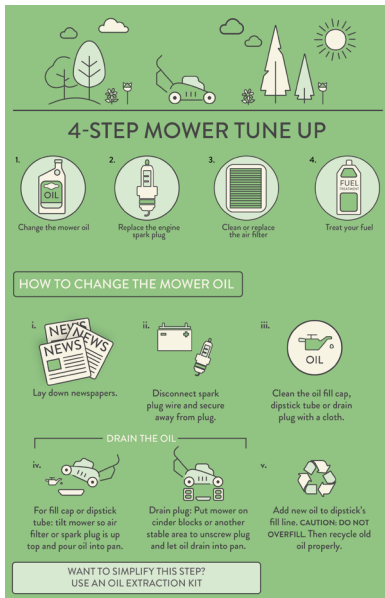
Your Lawn

Four Steps Toward Getting Your Mower Set For The Season

(NAPSA)—April is National Lawn Care Month. It's a great time to celebrate the beginning of warmer weather and the beauty of your outdoor landscape. And what better way to observe National Lawn Care Month than by getting your lawn mower ready for the season?

A tune up is much easier than you might suspect and a great way to ensure that your lawn mower is ready to perform all spring and summer. To help out, Briggs & Stratton has put together a handy infographic to guide you through a 4-step Mower Tune Up.

Still unsure? Briggs & Stratton has videos to show you how to tune up your riding mower at <http://bit.ly/ridingmowertuneup> and your push mower at <http://bit.ly/pushmowertuneup>.



4-STEP MOWER TUNE UP

- 1. Change the mower oil**
- 2. Replace the engine spark plug**
- 3. Clean or replace the air filter**
- 4. Treat your fuel**

HOW TO CHANGE THE MOWER OIL

- i. Lay down newspapers.**
- ii. Disconnect spark plug wire and secure away from plug.**
- iii. Clean the oil fill cap, dipstick tube or drain plug with a cloth.**

DRAIN THE OIL

- iv. For fill cap or dipstick tube: tilt mower so air filter or spark plug is up top and pour oil into pan.**
- v. Drain plug: Put mower on cinder blocks or another stable area to unscrup plug and let oil drain into pan.**
- v. Add new oil to dipstick's fill line. CAUTION: DO NOT OVERFILL. Then recycle old oil properly.**

WANT TO SIMPLIFY THIS STEP? USE AN OIL EXTRACTION KIT

In four simple steps, you can get your mower set for the season.



HOW TO REPLACE THE SPARK PLUG

- i. Disconnect the spark plug lead and clean area around it.**
- ii. Remove the old spark plug using a socket wrench.**
- iii. Install your new plug, then attach the spark plug lead. CAUTION: DO NOT OVER TIGHTEN.**

HOW TO CLEAN OR REPLACE YOUR AIR FILTER

- i. Determine what type you have (paper or foam).**
- ii. Check operator's manual to determine if air filter pre-cleaner is required. Follow manual instructions to complete.**

FILL YOUR CAN, TREAT YOUR FUEL

- i. Gas can stale in as little as 30 days, add a fuel treatment and stabilizer to keep the gas fresh and protect your engine.**

BROUGHT TO YOU BY:

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For more information and how-to videos on each of these steps, visit briggsandstratton.com. Always review your operator's manual for detailed instructions specific to your engine model.

