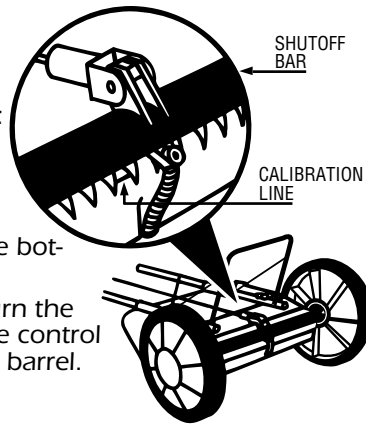


Calibration

Your AccuGreen® 3000™ spreader was calibrated at the factory. You may check the calibration as follows:

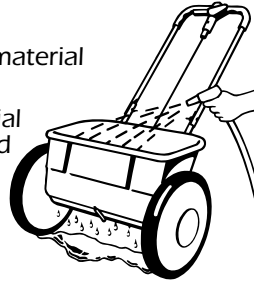
1. Adjust the micrometer setting to 6.
2. Squeeze the trigger against the handle.
3. The front edge of the shutoff bar should be flush with the calibration line engraved on the bottom of the hopper.
4. To adjust alignment, use a small wrench to turn the black calibration screw at the lower end of the control wire leading from the micrometer rate setting barrel.



Spend a few minutes on maintenance after each use

1. Never leave product in the spreader. Pour leftover material back into the package and seal the package tightly.
2. After each use, wash thoroughly to remove all material clinging to the spreader. Hot water may be required at times to remove stubborn residue. Allow the spreader to dry thoroughly in the sun.
3. Store your spreader in a clean dry place.

NOTE: This unit does not require lubrication.



Thank you

for purchasing a Scotts® AccuGreen® 3000™ spreader. The Scotts Company introduced the first home lawn spreader in 1946 and has continued to offer superior quality that translates into more accurate application, a better-looking lawn, and a longer-lasting, more durable spreader. The lawn care industry's most extensive research, design, and testing have gone into making the AccuGreen series spreaders the most accurate in their class. With its durable rustproof hopper, the AccuGreen® 3000™ spreader is guaranteed to give you great results — now and for many years to come.

Questions, Comments, Information



Call Scotts' toll-free
Consumer Helpline:
1-800-543-TURF



"Lawn Success Made Easy"™
Visit Scotts' website at
www.scottslawn.com

Scotts No-Quibble Guarantee®

If for any reason you, the consumer, are not satisfied after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly.



The Scotts Company
14111 Scottslawn Rd.
Marysville, Ohio 43041



AccuGreen® 3000™

DROP SPREADER

**Ready to use!
No assembly!**

The Scotts Difference®

- Number 1 selling drop spreader nationwide
- Cushioned, U-shaped handle with positive-locking on/off control
- Easy-to-read precision micrometer rate setting for increased accuracy
- Hopper holds 10,000-square-feet (930 sq. meter) of Scotts fertilizer
- Heavy duty frame
- 22 inch (56 cm) spread pattern for maximum coverage
- Rustproof hopper, agitator and polymer components
- Easy-rolling 12-inch (30 cm) wheels provide high ground clearance to help prevent clogging
- Scotts No-Quibble Guarantee®
- Made in the U.S.A.

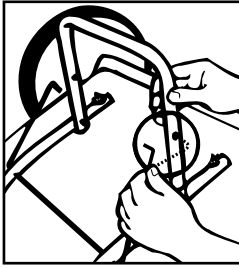


INSTRUCTIONS INSIDE—SAVE FOR FUTURE REFERENCE

To use your new AccuGreen® 3000™ spreader:

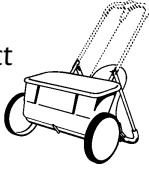
Set up the stand and handle

1. Lay the spreader down so that it rests on the front of the hopper. Lift the stand and brace, then spread the sides of the brace and insert the ends into the holes in the stand.



2. Place the spreader upright on its wheels. Raise the top half of the handle to the upright position and tighten the wing nuts by hand. With our patented locking wing nuts, no tools are needed.

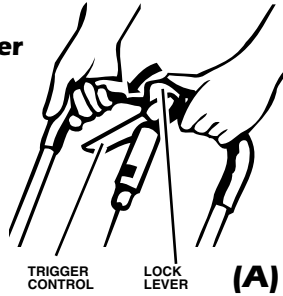
NOTE: Reverse steps 1 and 2 for convenient, compact storage of your AccuGreen® 3000™ spreader.



Set the spreading rate before you begin

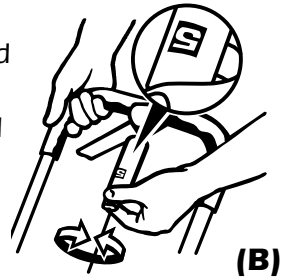
For best results, use a Scotts Lawn Fertilizer or Grass Seed Product.

1. First check the back of your Scotts® product package for the proper rate setting number under the heading "Scotts Drop." Some other lawn product manufacturers provide settings for Scotts drop spreaders, but using Scotts products will assure the best possible results. (If you already purchased a product which does not provide a setting for Scotts drop spreaders, you can use the method described in #5.)

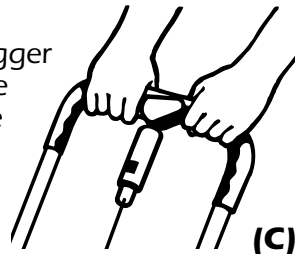


2. Be sure spreader is turned off (trigger control is away from the handle) by rocking the lock lever (A).

3. Always fill the spreader on the driveway or sidewalk — not on the lawn. Turn the micrometer rate setting barrel (B) until the proper number is visible in the window.



4. Ready? Start walking, then squeeze the trigger to open the spreader (C). You may lock the spreader in the "on" position by rocking the lock mechanism into place.



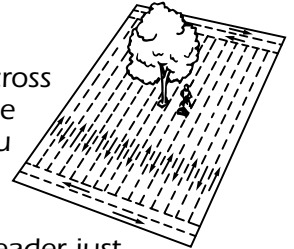
Always *push* the spreader when applying product. When pulled backward while open, the spreader may apply an excessive amount and damage the lawn.

5. If the lawn product you purchased does not give the setting for your Scotts® AccuGreen® spreader, you can test for the proper setting.

Empty the number of pounds the manufacturer recommends for 1,000 square feet (90 sq. meters) into the spreader. Adjust the spreader to a very low setting and spread product over a 1,000-square-foot (90 sq. meter) area (50 by 20 feet, 33 by 30 feet, 15 by 6 meters, 10 by 9 meters, or equivalent). Adjust the setting upward after judging how much product has been applied to the test area. Remember: it is safer to under-apply with the test and increase setting later as needed. Some fertilizers can burn your lawn if over-applied.

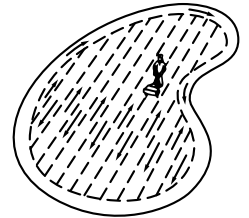
Follow these application tips for guaranteed results

1. If your lawn is rectangular, apply product the longest direction. Apply two header strips across each end for a turning area. Do not leave the spreader open as you turn — shut it off as you reach the end of a strip, then open it as you begin the next one.

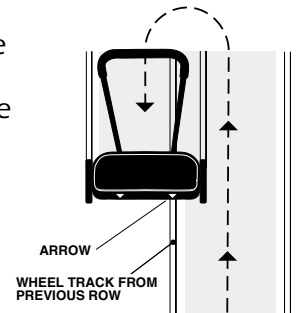


If there are trees in the lawn, shut off the spreader just before getting to the trunk, then move to the opposite side and continue with the spreading pattern.

2. If your lawn is an irregular shape, apply a header strip completely around it. Then apply product back and forth in the longest direction, shutting off the spreader when you reach the header strip.



3. Avoid "skips" or missed streaks. This means slightly overlapping each strip over the edge of the previous strip by lining up the arrow on the hopper with the wheel track from the previous row. **Do not use the wheel for alignment.**



TIP: Applying a slight amount of water to your lawn prior to using the spreader will highlight your rows, making consistent application easier.