OWNERS MANUAL

Model No. 45-02112

CAUTION:
Read Rules for Safe Operation and Instructions Carefully

125 LB. TOW BROADCAST SPREADER

- Assembly
- Operation
- Maintenance
- Repair Parts
RULES FOR SAFE OPERATION

Any power equipment can cause injury if operated improperly or if the user does not understand how to operate the equipment. Exercise caution at all times when operating equipment.

- Read the towing vehicle owners manual and towing vehicle safety rules. Know how to operate your tractor before using the broadcast spreader attachment.
- Read the chemical label instructions and cautions for handling and applying the chemicals purchased for spreading.
- Wear eye and hand protection when handling and when applying lawn or garden chemicals.
- Never operate tractor and spreader attachment without wearing substantial footwear, and do not allow anyone to ride or sit on spreader attachment frame.
- Never allow children to operate the tractor or spreader attachment, and do not allow adults to operate without proper instructions.
- Always begin with the transmission in first (low) gear and with the engine at low speed, and gradually increase speed as conditions permit. Maximum towing speed - 10 M.P.H.
- When towing broadcast spreader do not drive too close to a creek or ditch and be alert for holes and other hazards which could cause you to lose control of the broadcast spreader and tractor.
- Before operating vehicle on any grade (hill) refer to the safety rules in the vehicle owner's manual concerning safe operation on slopes. Stay off steep slopes!
- Follow maintenance and lubrication instructions as outlined in this manual.

LOOK FOR THIS SYMBOL TO POINT OUT IMPORTANT SAFETY PRECAUTIONS. IT MEANS -- ATTENTION! BECOME ALERT! YOUR SAFETY IS INVOLVED.

CARTON CONTENTS
LOOSE PARTS IN CARTON

1. Hitch Tube
2. Flow Control Arm
3. Hitch Bracket
4. Flow Control Mount Bracket
5. Braces (2)

6. Flow Control Rod
7. Wheels (Drive and Idler)
8. Hopper Assembly
   Hardware Package (see page 3)
<table>
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<td>S</td>
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<td>Grip</td>
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ASSEMBLY INSTRUCTIONS

TOOLS REQUIRED FOR ASSEMBLY

(1) Pliers
(2) 7/16" Wrenches
(2) 1/2" Wrenches
(2) 9/16" Wrenches

REMOVAL OF PARTS FROM CARTON

Remove all parts and hardware packages from the carton. Lay out all parts and hardware and identify using the illustrations on pages 2 and 3.

1. Turn the spreader upside down as shown in figure 1, so that it rests on the hopper.

2. Remove the 3/8" hex bolt, flat washer and hex lock nut from the center of the crossover tube and shaft support plate. See figure 1.

3. Assemble the two hitch braces to the inside of the hopper frame, one on each side, using two 1/4" x 1-3/4" hex bolts and two 1/4" hex lock nuts. See figure 2. DO NOT TIGHTEN AT THIS TIME.

4. Assemble short end of hitch tube to the crossover tube (on opposite side from shaft support plate). Fasten to the center hole in the crossover tube using the 3/8" hex bolt, flat washer and hex lock nut removed in figure 1. See figure 2. DO NOT TIGHTEN AT THIS TIME.

5. Align the holes in the ends of the two hitch braces with the nearest hole in the hitch tube. Fasten with a 1/4" x 1-3/4" hex bolt and a 1/4" hex lock nut. See figure 2. DO NOT TIGHTEN AT THIS TIME.

6. Tighten all hex nuts and bolts, following the same sequence as assembled in figures 1 and 2. DO NOT COLLAPSE TUBE WHEN TIGHTENING.

7. Assemble a spacer and a 1-5/8" flat washer onto the end of the axle that has the small hole. See figure 3.

8. Turn the idler wheel (no hole in hub) so that the air valve faces out. Place onto the axle and secure with a 1-5/8" dia. flat washer and a 1/8" x 1-1/2" cotter pin. Use the extra washer if needed to take up play. See figure 3.

FIGURE 1

3/8" HEX BOLT, FLAT WASHER AND HEX NUT
CROSSOVER TUBE
SHAFT SUPPORT PLATE
HOPPER FRAME

FIGURE 2

3/8" HEX LOCK NUT
SHAFT SUPPORT PLATE
CROSSOVER TUBE
1/4" x 1-3/4" HEX BOLT
HITCH BRACES
1/4" HEX LOCK NUT
HOPPER FRAME

FIGURE 3

1-5/8" DIA. FLAT WASHER
SMALL HOLE
SPACER
1-5/8" DIA. FLAT WASHER
1/8" x 1-1/2" COTTER PIN
AIR VALVE
9. Assemble a spacer and a 1-5/8" flat washer onto the end of the axle that has the large hole. See figure 4.

10. Place the drive wheel onto the axle (air valve to outside) and secure with a 1/4" x 1-3/4" hex bolt and a 1/4" hex lock nut. See figure 4.

11. Turn the spreader upright on its wheels.

12. Assemble the hitch bracket to the top of the hitch tube using two 3/8" x 1-1/4" hex bolts, 3/8" lock washers and 3/8" hex lock nuts. See figure 5.

13. Assemble the hitch pin through the hitch bracket and the hitch tube and secure with the hair cotter pin. See figure 5.

14. Assemble the flow control link (end with small hole) to the flow control arm using a 1/4" x 3/4" hex bolt, a nylon washer and a 1/4" hex lock nut as shown in figure 6. **Tighten carefully.** The flow control link should not be loose but should pivot with no more than slight resistance.

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**FIGURE 4**

- **1/4" x 1-3/4" HEX BOLT**
- **1-5/8" DIA. FLAT WASHER**
- **DRIVE WHEEL**
- **SPACER**
- **AIR VALVE**
- **1/4" HEX LOCK NUT**

**FIGURE 5**

- **HITCH PIN**
- **3/8" x 1-1/4" HEX BOLT**
- **3/8" LOCK WASHER**
- **3/8" HEX LOCK NUT**
- **HAIR COTTER PIN**

**FIGURE 6**

- **FLOW CONTROL LINK**
- **FLOW CONTROL ARM**
- **1/4" HEX LOCK NUT**
- **SMALLEST HOLE**
- **NYLON WASHER**
14. Assemble the flow control arm to the flow control mounting bracket using a 1/4" x 3/4" hex bolt, two nylon washers and a 1/4" hex lock nut as shown in figure 7. **Tighten carefully.** The flow control arm should be snug, but should pivot with no more than a slight resistance.

15. Assemble the vinyl grip. See figure 7.

16. Place a 5/16" flat washer onto the end of the flow control rod. Insert the end of the rod through the slot in the flow control mounting bracket and through the hole in the flow control link. Secure with a 3/32" x 3/4" cotter pin. See figure 8.

17. Hook the free end of the flow control rod through the hole in the slide gate bracket located near the bottom of the hopper. See figure 9.

18. Assemble the flow control mounting bracket to the hitch tube using two 1/4" x 1-3/4" hex bolts, six 5/16" flat washers and two 1/4" hex lock nuts as shown in figure 10. **Do not tighten at this time.**

19. Place the adjustable stop into the "ON" end of the slot in the top of the flow control mounting bracket. Secure with the 1/4" x 3/4" carriage bolt, a nylon washer, a 5/16" flat washer and the nylon wing nut. See figure 11.
20. Position the flow control mounting bracket (figure 12).
   a. Push on flow control arm until it locks in "OFF" position.
   b. Slide flow control mounting bracket along tube until closure plate in bottom of hopper just closes.
   c. Snug the 1/4" lock nuts just enough to hold flow control mounting bracket in place.
   d. Set adjustable stop at "5". Pull flow control arm against stop. Verify that closure plate has opened about half way.
   e. If closure plate does not open half way, it may be closed too far at "OFF". Adjust position of flow control mounting bracket until closure plate will open about half way at "5" and still close when arm is locked in "OFF". **Tighten** 1/4" lock nuts.
OPERATION

HOW TO USE YOUR SPREADER

SETTING THE FLOW CONTROL
(Refer to figure 12 on page 7.)

1. Loosen the nylon wing nut, set the adjustable stop to the desired flow rate setting and retighten the wing nut. The higher the setting number, the wider the opening in the bottom of the hopper.
2. Refer to the application chart on page 8 and to the instructions on the fertilizer bag to select the proper flow rate setting.
3. Pull the flow control arm against the adjustable stop for the on position and toward the hopper for the off position.

USING YOUR SPREADER

We do not recommend the use of any powdered lawn chemicals, due to difficulty in obtaining a satisfactory or consistent broadcast pattern.

1. Determine approximate square footage of area to be covered and estimate amount of material required.
2. Before filling the hopper make sure the flow control arm is in the off position and the closure plate is shut.
3. Break up any lumpy fertilizer as you fill the hopper.
4. Set the adjustable stop with the flow control arm still in the off position. Refer to the application chart on this page and to the instructions on the fertilizer bag to select the proper flow rate setting.
5. The application chart is calculated for light to heavy application at a vehicle speed of 3 mph, or 100 ft. in 23 seconds. A variation in speed will require an adjustment of the flow rate to maintain the same coverage. The faster you drive, the wider the broadcast width.
6. Always start the tractor in motion before opening closure plate.
7. Always shut the closure plate before turning or stopping the tractor.
8. If fertilizer is accidentally deposited too heavily in a small area, soak the area thoroughly with a garden hose or sprinkler to prevent burning of the lawn.
9. To insure uniform coverage, make each pass so that the broadcast pattern slightly overlaps the pattern from the previous pass as shown in figure 13. The approximate broadcast widths for different materials are shown in the application chart on this page.
10. When broadcasting weed control fertilizers, make sure the broadcast pattern does not hit evergreen trees, flowers or shrubs.
11. Heavy moisture conditions may require a cover over the hopper to keep contents dry. The vinyl cover (available as an accessory) acts as a wind and moisture shield, but should not be used as a rain cover. Refer to the parts list on page 11.

APPLICATION CHART (SHIELD UP)

<table>
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<tr>
<th>TYPE MATERIAL</th>
<th>FLOW SETTING</th>
<th>SPREAD WIDTH</th>
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<tr>
<td>FERTILIZER</td>
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</tr>
<tr>
<td>Powder</td>
<td>3 - 5</td>
<td>3' - 4'</td>
</tr>
<tr>
<td>Granular</td>
<td>3 - 5</td>
<td>8' - 10'</td>
</tr>
<tr>
<td>Pelleted</td>
<td>3 - 5</td>
<td>10' - 12'</td>
</tr>
<tr>
<td>Organic</td>
<td>6 - 8</td>
<td>6' - 8'</td>
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<tr>
<td>GRASS SEED</td>
<td></td>
<td></td>
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<tr>
<td>Fine</td>
<td>3 - 4</td>
<td>6' - 7'</td>
</tr>
<tr>
<td>Coarse</td>
<td>4 - 5</td>
<td>8' - 9'</td>
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<tr>
<td>ICE MELTER</td>
<td>6 - 8</td>
<td>10' - 12'</td>
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IMPORTANT: Application rates shown in the chart are affected by humidity and by the moisture content of the material (granular and pellet). Some minor setting adjustments may be necessary to compensate for this condition.

OPERATING SPEED - 3 MPH. (100 ft. in 23 seconds)
MAINTENANCE

CHECK FOR LOOSE FASTENERS
1. Before each use make a thorough visual check of the spreader for any bolts and nuts which may have loosened. Retighten any loose bolts and nuts.

CHECK FOR WORN OF DAMAGED PARTS
2. Check for worn or damaged parts before each use. Repair or replace parts if necessary.

CHECK TIRE INFLATION
3. Check if tires are adequately inflated before each use. Do not inflate beyond maximum recommended pressure.

CAUTION: DO NOT inflate tires beyond the maximum recommended pressure printed on side of tire.

CLEANING
4. Rinse inside of hopper and exterior of spreader and dry off before storing.

LUBRICATE (See figure 14.)
5. Lightly apply automotive grease as needed to the sprocket and gear.
6. Oil the nylon bushings on the vertical sprocket shaft and on the axle at least once a year, or more often as needed.
7. Oil right hand (idler) wheel bearing at least once a year or more often as needed.

STORAGE
1. Rinse inside of hopper and exterior of spreader and dry off before storing.
2. Store in a clean, dry area.

SERVICE AND ADJUSTMENTS

1. If the axle, slotted gear and sprocket assembly is disassembled, mark down the positions of the parts as they are removed. The drive wheel and sprocket positions in relation to the slotted gear determine which direction the spreader plate will spin. Be sure to reassemble them in their original positions. (Refer to figure 4 on page 5.) Use shim washers (Ref. no. 21 on pages 10 and 11) as needed for minimum backlash. Add grease to gear and sprocket.

2. If the agitator wire becomes damaged or worn it can be replaced. Loosen the 3/8” hex nut on top of sprocket shaft until agitator wire is free. Remove old agitator wire from hole in agitator sleeve and replace with new agitator wire. Position agitator wire so that sprocket shaft turns freely, then tighten 3/8” hex nut on top of sprocket shaft. See figure 15.

FIGURE 14

FIGURE 15
<table>
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<th>REF. NO.</th>
<th>PART NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
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<td>Owner's Manual</td>
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AGRI-FAB® LIMITED WARRANTY

WHO IS COVERED: This Warranty covers only the original retail purchaser of an AGRI-FAB® product or part. It is not transferable.

HOW LONG DOES COVERAGE LAST: This Warranty remains in force for 1 year from the date of purchase.

WHAT IS COVERED: Any defect in material or workmanship of your AGRI-FAB® product or part.

WHAT IS NOT COVERED:
1. This warranty does not apply to the engine or components parts thereof. Please refer to the applicable manufacturer’s warranty on these items.
2. Transportation charges for the movement of any power equipment unit or attachment are the responsibility of the purchaser. Transportation charges for any parts submitted for replacement under this warranty must be paid by the purchaser unless such return is requested by AGRI-FAB®.
3. This Warranty applies only to products, which have been properly assembled, adjusted, operated, and maintained in accordance with the instructions furnished. This Warranty does not apply to any product, which has been subjected to alteration, misuse, abuse, improper assembly or installation, delivery damage, or to normal wear of the product.
4. Exclusions: Excluded from this Warranty are belts, blades, blade adapters, normal wear, normal adjustments, standard hardware and normal maintenance.
5. AGRI-FAB® does not extend any warranty for products sold or exported outside of the United States of America, its possessions and territories, except those sold through AGRI-FAB’s authorized channels of export distribution.

WHAT AGRI-FAB® WILL DO: Repair or replace your AGRI-FAB® product or part.

HOW TO GET SERVICE: Deliver the AGRI-FAB® product or part to AGRI-FAB’s local authorized service dealer or distributor. If you do not know the dealer or distributor in your area, please write to the Customer Service Department of AGRI-FAB, Inc. at P.O. BOX 903, SULLIVAN, ILLINOIS 61951. The return of a product or part to AGRI-FAB® will not be accepted unless prior written permission has been extended by AGRI-FAB®.

THE DURATION OF ANY IMPLIED WARRANTY OF MERCHANTABILITY IS LIMITED TO THE DURATION OF THE ABOVE EXPRESS WARRANTY. THE REMEDIES PROVIDED IN THIS LIMITED WARRANTY ARE THE CUSTOMER’S SOLE AND EXCLUSIVE REMEDIES. EXCEPT FOR THE OBLIGATIONS SPECIFICALLY SET FORTH IN THIS LIMITED WARRANTY, IN NO EVENT SHALL AGRI-FAB® BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER BASED ON CONTRACT, TORT, OR ANY OTHER LEGAL THEORY. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you.

This Warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

Agri-Fab, Inc., 303 West Raymond St., Sullivan, Illinois 61951 - (217) 728-8388 - www.Agri-Fab.com

REPAIR PARTS
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