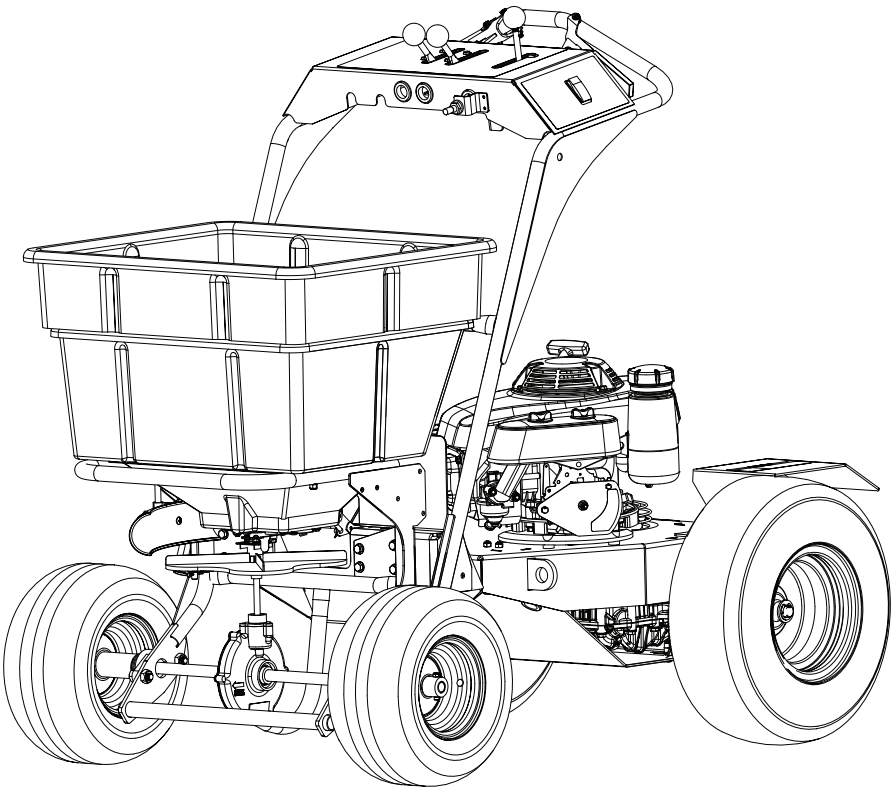
LESCO®

Model #: HPSCHARIOTGX
Starting Date: 09/01/2022

5:1 Gearbox

125 Lb

OWNER'S MANUAL



CHARIOT 6.0

Stand-On Self-Propelled Spreader

SiteOne Landscape Supply™ | 800 - SITEONE

Table of Contents

El manual español comienza a mitad de este folleto.

Foreword

The LESCO Stand-On, Self-Propelled Spreader has been developed for use by professional landscapers, commercial lawn service companies, professional turf managers and golf course superintendents. The machines incorporate many safety features that should be studied by all operators and maintenance personnel before use. The list of safety precautions should receive particular attention. This manual presents the operating and maintenance instructions necessary to keep your LESCO spreader at peak efficiency. If properly operated and maintained, your LESCO spreader will give dependable and trouble-free service.

Although hazard control and accident prevention partially are dependent upon the design and configuration of the equipment, these factors are also dependent upon the awareness, concern, prudence, and proper training of the personnel involved in the operation, transport, maintenance and storage of the equipment.

CAUTION: The LESCO Stand-On, Self-Propelled Spreader should only be operated and maintained by thoroughly trained individuals. The machines could cause serious injury to anyone who misuses them or does not understand their operation. All operators and maintenance personnel are urged to read this entire manual for their personal safety.

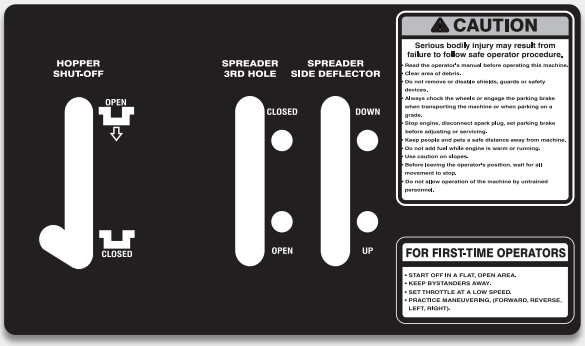
NOTE: *The engine manufacturer is responsible for all engine-related issues with regards to performance, power-rating, specifications, warranty and service. Please refer to the engine manufacturer's owner's/operator's manual, packed separately with your unit, for more information.*

Safety Labels

1008867 (Not to Scale)

WARNING

DO NOT STEP, STAND, OR SIT.



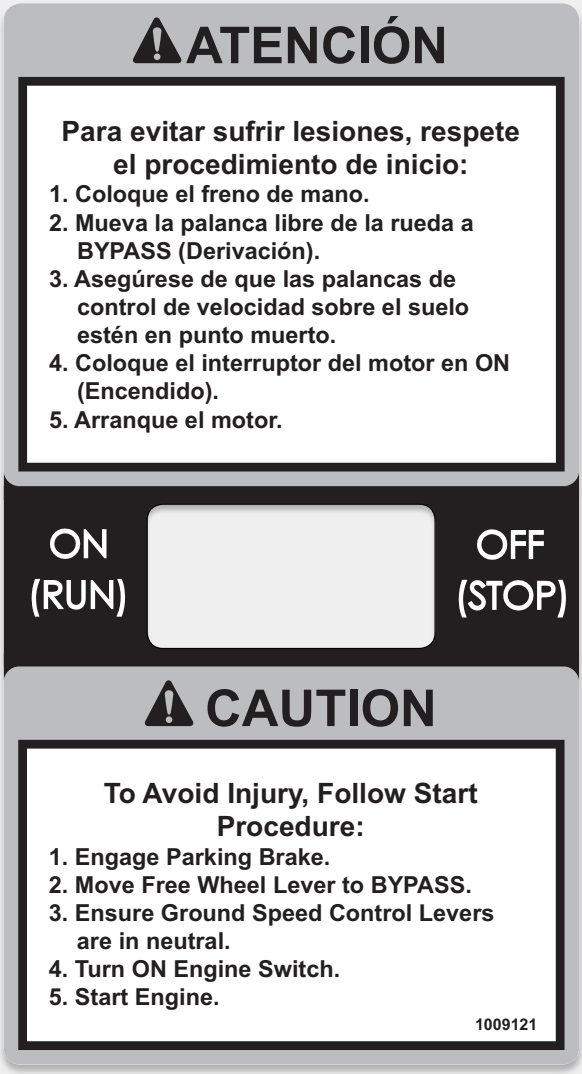
1008860 (Not to Scale)

CAUTION

- Serious bodily injury may result from failure to follow safe operator procedure.
- Read the operator's manual before operating this machine.
- Clear area of debris.
- Do not remove or disable shields, guards or safety devices.
- Always chock the wheels or engage the parking brake when transporting the machine or when parking on a grade.
- Stop engine, disconnect spark plug, set parking brake before adjusting or servicing.
- Keep people and pets a safe distance away from machine.
- Do not add fuel while engine is warm or running.
- Use caution on slopes.
- Before leaving the operator's position, wait for all movement to stop.
- Do not allow operation of the machine by untrained personnel.

FOR FIRST-TIME OPERATORS

- START OFF IN A FLAT, OPEN AREA.
- KEEP BYSTANDERS AWAY.
- SET THROTTLE AT A LOW SPEED.
- PRACTICE MANEUVERING (FORWARD, REVERSE, LEFT & RIGHT).



1009121 (Not to Scale)

CAUTION

To Avoid Injury, Follow Start Procedure:

1. Engage Parking Brake.
2. Move Free Wheel Lever to BYPASS.
3. Ensure Ground Speed Control Levers are in neutral.
4. Turn ON Engine Switch.
5. Start Engine.

SOME OF THE FOLLOWING PRECAUTIONS ARE BASED ON ANSI B71.4-2004:

A. General

1. Read this Operator's Manual completely before starting the spreader. If the operator(s) or mechanic(s) cannot read English it is the owner's responsibility to explain this material to them.
2. Retain Operator's Manual in a safe place for future reference.
3. Become familiar with the safe operation of the equipment, operator controls, and safety signs.
4. All operators and mechanics should be trained. The owner is responsible for training the users.
5. Never let children or untrained people operate or service the equipment. Local regulations may restrict the age of the operator.
6. The owner/user can prevent and is responsible for accidents or injuries occurring to themselves, other people or property.
7. Do not remove any shields, guards, decals or safety devices. If a shield, guard, decal or safety device is damaged or does not function, repair or replace it before operating the spreader.
8. Always wear safety glasses, long pants and safety shoes when operating or maintaining this spreader. Do not wear loose-fitting clothing.
9. Never run the engine indoors without adequate ventilation. Exhaust fumes are deadly.
10. Never run an engine in an enclosed area.
11. Do not change the engine governor setting or over-speed the engine.

B. Related To Fuel:

1. Use extra care when handling gasoline and other fuels. They are flammable and vapors are explosive.
2. Never refuel or drain the machine indoors.
3. Do not smoke or permit others to smoke while handling gasoline.
4. Always use approved containers for gasoline.
5. Always shut off the engine and permit it to cool before removing the cap of the fuel tank.
6. If the fuel container spout will not fit inside the fuel tank opening, use a funnel.
7. When filling the fuel tank, stop when the gasoline reaches one inch from the top. This space must be left for expansion. Do not overfill.
8. Wipe up any spilled gasoline.

C. When Operating:

1. Keep adults, children and pets away from the area to be spread.
2. Always check the area to be spread and remove debris and other objects prior to spreading.
3. Spread only in daylight.
4. Watch for holes, sprinkler heads and other hidden hazards.
5. Reduce speed when making turns.
6. Use extra care when operating the machine with an empty hopper. This can affect the stability of the machine. Do not use on steep slopes.
7. DO NOT operate machine on steep slopes. Slow down and use extra caution on hillsides. Go laterally or diagonally across the slope, not up and down the slope. Turf conditions can affect the machine's stability. Use caution while operating near drop-off's.
8. Always have proper footing on slopes and hill sides and never operate when conditions are slippery. Be very careful on wet grass.
9. Always keep both hands on the handles.
10. The ground speed control levers and direction control handle are designed for your safety. Do not modify them or operate the machine if they are damaged.

Safety Precautions

SOME OF THE FOLLOWING PRECAUTIONS ARE BASED ON ANSI B71.4-2004:

11. Use care when approaching blind corners, shrubs, trees, or other objects that may obscure vision.
12. Look behind and down before backing up to be sure of a clear path.
13. Never carry passengers.
14. Use care when loading or unloading the machine into a trailer or truck.
15. Be careful when crossing gravel paths or roadways.
16. Always have your feet and hands clear of the controls when starting the engine.
17. Always park the spreader and start the engine on a level surface with the ground speed control levers in neutral, the free wheel lever in bypass, and the park brake engaged.
18. Never leave the spreader unattended without placing the spreader on level ground, placing ground speed control levers in neutral, engaging the park brake, shutting off the engine and closing the fuel shutoff valve.
19. To avoid serious burns, do not touch the engine or muffler while the engine is running or until it has cooled for at least 30 minutes after it has been shut off.
20. If you hit a solid object while spreading, place the ground speed control levers in neutral, engage the park brake and stop the engine. Disconnect the spark plug wire and inspect for damage. Repair any damage.
21. Always disconnect the spark plug wire to prevent the engine from accidentally starting before performing any maintenance on this spreader.
22. Keep the machine and especially the engine/transmission area clean and free of grease, grass and leaves to reduce the potential for overheating and fire.
23. Do not exceed hopper capacity listed in Specifications Section.
24. To prevent injury to hand, always engage parking brake, and turn engine off before placing hand into hopper.

Specifications

MODEL	125 LB
Engine Manufacturer	Honda
Horse Power	4.3HP @ 3600 RPM
Type	4-Cycle Single Cylinder
Starter	Recoil
Air Cleaner	Foam element over paper element
Lube	Splash
Fuel Capacity	1.4 Liter (0.37 gal)
Traction Drive	Tuff Torq Model K57R Hydrostatic
Hydraulic Filtration	Internal
Ground Speed	0 to 6 mph
Wheels	18 x 6.50-8 Rear
	13 x 5.60-6 Front
Width	36”
Height	49”
Length	60”
Weight	330 lbs (empty)
Maximum Hopper Weight Capacity	125 lbs (do not exceed)

NOTE: *The engine manufacturer is responsible for all engine-related issues with regards to performance, power-rating, specifications, warranty and service. Please refer to the engine manufacturer’s owner’s/operator’s manual, packed separately with your unit, for more information.*

WARNING: AVOID INJURY!
ALWAYS WEAR SAFETY GLASSES, STURDY GLOVES AND APPROPRIATE FOOTWEAR WHEN SERVICING OR MAINTAINING EQUIPMENT.

UN-CRATE UNIT, INSTALL HANDLEBARS & HOPPER EXTENSION

1. Read, understand and follow all safety instructions in SAFETY PRECAUTIONS Section.
2. Remove the top and then remove the side panels from the crate.

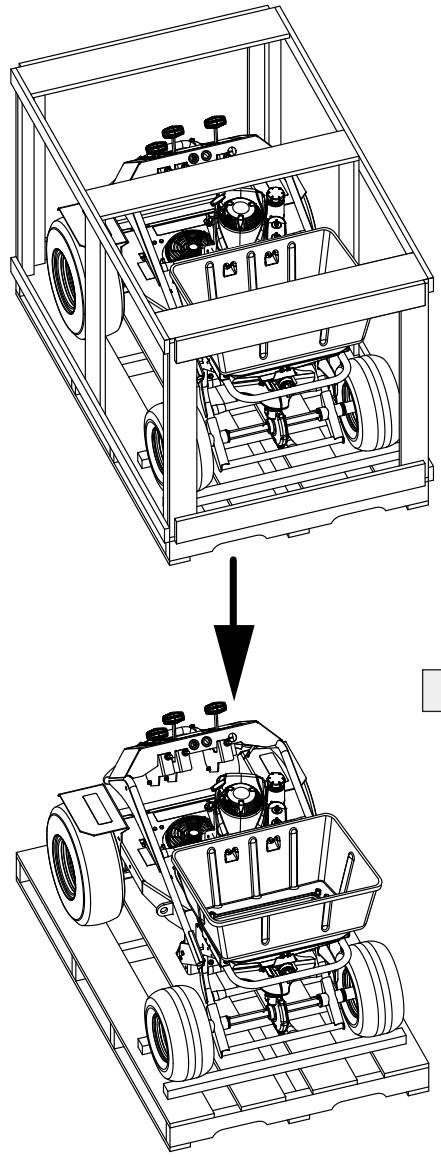


Fig. 1

3. Carefully cut the nylon straps securing the spreader to the crate.

IMPORTANT:
DO NOT mistakenly cut a control cable.

4. Remove the handlebar from the shipping plates on the left and right side of the unit. Discard the hardware.

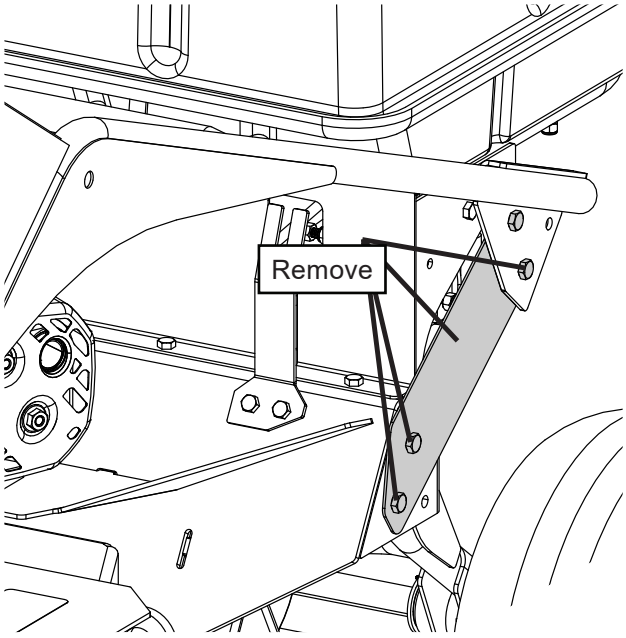


Fig. 2

5. Remove the shipping brackets from the unit frame. Discard the shipping brackets and the hardware.
6. Reinstall the handlebar assembly on the spreader with six 5/16”-18 x 1.00 hex head bolts and 5/16” nylon lock nuts as shown in Figure 3. Hardware is located in the manual bag.
7. Install the hopper extension with four #10-24 x .75 stainless steel pan head screws, four #8 washers, and four stainless steel #10-24 nylon lock nuts as shown in Figure 3. *Hardware is taped to the inside wall of the hopper extension.*

WARNING: AVOID INJURY!
WEAR SAFETY GLASSES, STURDY GLOVES AND APPROPRIATE FOOTWEAR.

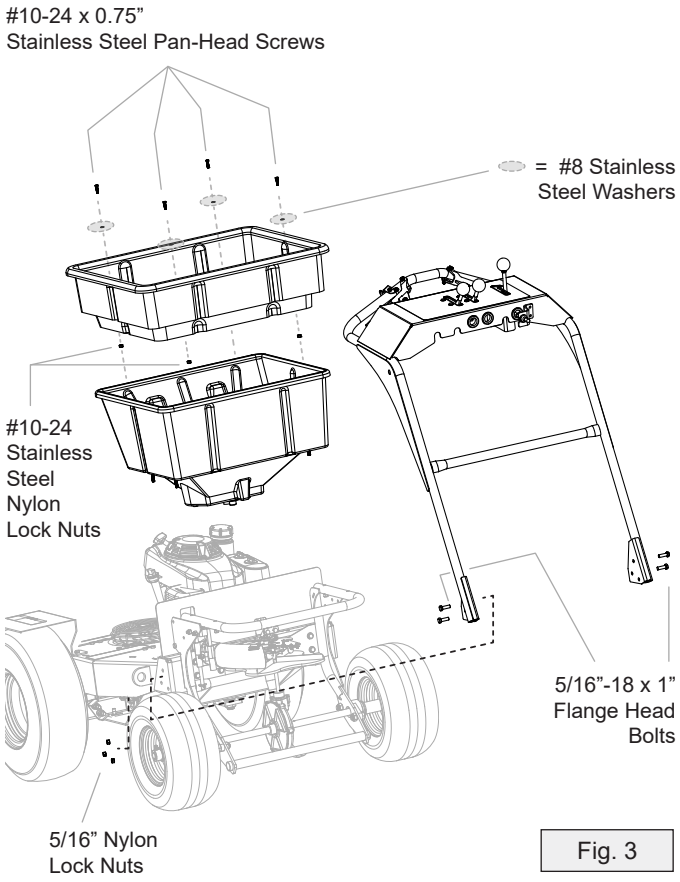


Fig. 3

IMPORTANT:
Make sure the cables are not kinked and do not get pinched before assembly.

8. Check the engine oil level and the function of all controls per instructions in OPERATING INSTRUCTIONS Section and MAINTENANCE Section.
9. Calibrate spreader according to instructions in SPREADER CALIBRATION Section.

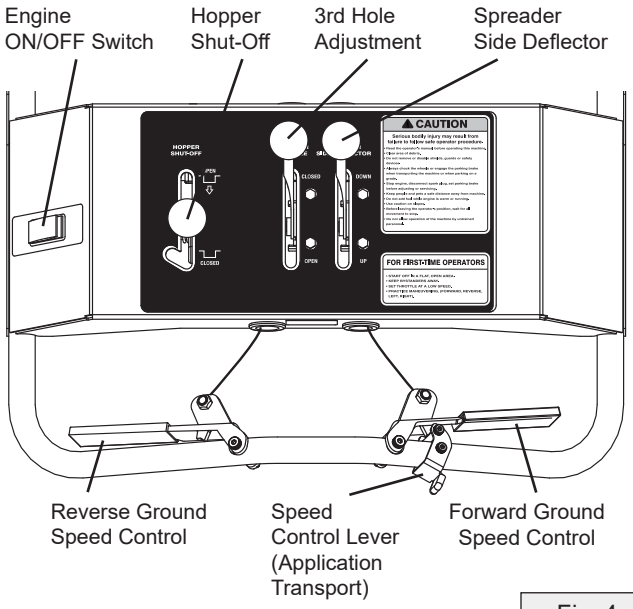


Fig. 4

A. Controls

1. ENGINE ON/OFF SWITCH:
The ON/OFF switch is located on the far left side of the control panel. To start the engine, set the switch to the "ON" Position. To turn off, throttle down the engine, then set the switch to the "OFF" Position.

2. FUEL SHUTOFF VALVE:
The fuel shutoff valve is located between the carburetor and the fuel tank on the LH side of the engine. The handle turns 90 degrees to open or close. When the handle is in the horizontal position, it will open the flow of fuel to the engine. When it is turned to a vertical position, it will shut off the fuel flow to the engine. Anytime the spreader is being trailered, or if the machine will not be in use for 30 minutes or more, close the fuel shutoff valve to prevent flooding the engine.

3. SPEED CONTROL LEVER:
The speed control lever limits the forward speed of the unit by limiting the travel of the forward control lever. "Application speed" sets the unit's ground speed to about 3 mph. Use a slower speed while learning how to use and control the unit.

4. GROUND SPEED CONTROL LEVERS:
Located on the right side of the control panel is the forward ground speed control lever. The left lever is for reverse. These two levers control the maximum output of the hydrostatic trans-axle and thus the ground speed of the spreader independent of the engine speed. Pulling

the right lever rearward increases the forward speed and pulling the left lever rearward increases the reverse speed. Do not move both levers in unison, only pull one at a time. When the levers are moved in unison they will place excessive pressure on the cables, which could cause them to break. To start the engine, ensure both levers are in their neutral position.

5. HOPPER SHUT-OFF KNOB:

Open and close the hopper gate by pushing the knob forward to open the gate, and pulling the knob rearward to close the gate. Lock the gate closed by sliding the knob into the "J" portion of the slot.

6. 3RD HOLE ADJUSTMENT KNOB:

To adjust spread pattern for uniform distribution, adjust the opening of the 3rd hole. Push the knob forward to close the 3rd hole, and pull rearward to open the 3rd hole. The 3rd hole can also be adjusted in-between full open and full close. Adjust knob to desired opening and leave in that position.

7. SPREADER SIDE DEFLECTOR

Raise and lower the side deflector by pushing the knob forward to lower the deflector, and pulling the knob rearward to raise the deflector.

8. FREEWHEEL ROD:

A rod is located in the platform area. When the rod is pulled out, the spreader can be manually pushed forward or pulled in reverse. Push rod in to engage transmission.

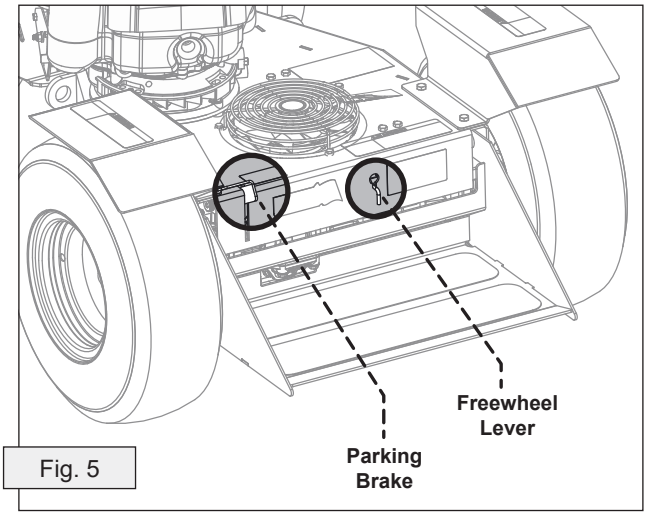


Fig. 5

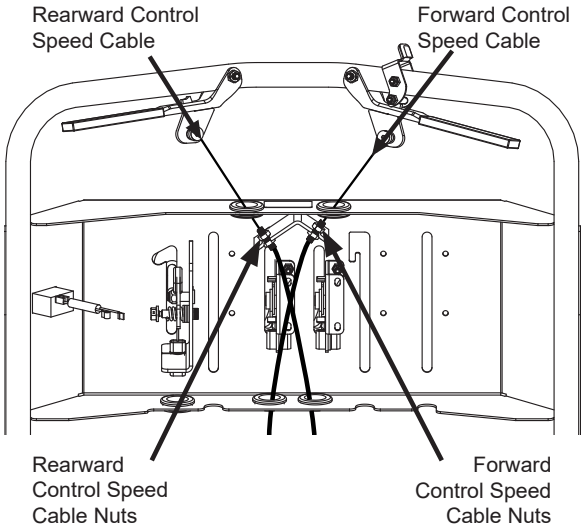
9. PARKING BRAKE:

The brake is activated by the lever in the foot platform area. Press down on the lever to engage the park brake, and lift up the lever to release.

B. Initial Adjustments

1. Disconnect the spark plug wire.
2. Check the drive wheel tire pressures. Drive wheels should be inflated to 15 psi. Front wheels are foam-filled and do not need to be inflated.
3. Check that all nuts, bolts and screws are tight.
4. Lubricate all fittings listed in the Maintenance Section.
5. Follow start procedure in Break-In and Operation Section Step 5.
6. Push freewheel rod in and disengage parking brake. Ensure that the ground speed control levers are in the neutral position. The machine should stand still while the engine is running. If the machine starts to creep forward or to the rear in this situation, then the forward or rear speed control cable must be adjusted. Locate the cable nuts underneath the control panel shown in Figure 6.

Fig. 6



7. Loosen the nut on the cable and adjust until the drive wheel stops moving. Moving the cable towards the rear of the machine decreases speed, while moving cable to the front of machine increases speed. Re-tighten nuts.

C. Break-In & Operation

1. Make certain you thoroughly understand all of the safety precautions before you attempt to operate this machine.

2. Check the engine oil level. Do not screw in oil dipstick to oil filler neck to check oil level. See Engine Manual. Fill to the proper level with SAE 10W-30 engine oil. Tighten oil gauge to filler neck when done.

3. Move the machine outdoors. Check the engine gasoline level. When filling the tank, stop when the gasoline reaches one inch from the top. This space must be left for expansion. Use fresh, clean, unleaded, regular gasoline.

4. Move the machine to a "test area" where you can operate it for about a half an hour without being disturbed.

5. TO START THE ENGINE:

   a. Engage parking brake.
   b. Ensure ground speed control levers are in the neutral position.
   c. Connect the spark plug wire.
   d. Open the fuel shutoff valve.
   e. Move the engine ON/OFF switch to the "ON" position.
   f. Pull choke rod towards front of spreader.
   g. Ensure throttle is in the fast (rabbit) position.
   h. Pull the recoil handle.
   i. Once engine starts, push choke rod towards engine.

NOTE: *Ground speed is calibrated in fast (rabbit / full throttle) position.*

6. Pull the Forward Ground Speed Lever to move machine forward. The further the handle is pulled, the faster the machine travels.

CAUTION: Pull the Ground Speed Control Lever at no more than one third full speed until you are fully familiar with the operation of the machine.

7. To turn the machine, push the handlebar to the side opposite of the way you want to turn: Push the handlebar left and the machine turns right. Push the handlebar right, and the machine turns left.

8. To stop the spreader's forward motion, release the Forward Ground Speed Lever. The machine will come to a stop.

CAUTION: Machine may coast when coming to stop. Always ensure there is enough clear space around machine to allow machine to come to a complete stop without contacting anything.

9. Before moving into reverse, the machine's forward motion should be completely stopped.

10. Pull the Rearward Ground Speed Lever to move machine rearward. The further the lever is pulled, the faster the machine travels.

11. While driving forward, practice using the Speed Control Lever. Using the RH thumb, rotate the Speed Control Lever to "Application Speed". This should be approximately 3 mph for spreading material.

WARNING: Do not spread at full speed. Set the Forward Ground Speed Control levers at full speed for transport only.

12. Practice operating the machine and as you gain confidence, move the speed control lever to two thirds full speed. Operate the machine until you are comfortable and confident with the controls.

13. To stop and shut off the machine, release both direction control levers, move the engine ON/OFF switch to "off" to stop the engine, close the fuel shutoff valve, and disconnect the spark plug wire.

14. After the first full day of use, all nuts, bolts and screws should be rechecked for proper tightness and the belt should be rechecked for proper tension.

WARNING: DISCONNECT THE SPARK PLUG WIRE
TO PREVENT THE ENGINE FROM ACCIDENTALLY STARTING BEFORE PERFORMING ANY MAINTENANCE ON THIS MACHINE.

A. General Maintenance

1. Never allow untrained personnel to service machine.
2. If the machine must be tipped on its side for maintenance, do not tip more than 45 degrees. This will prevent hydraulic oil from draining out of the Transmission Hydraulic Tank Breather Cap. Before tipping machine, drain the fuel from the fuel tank, and the oil from the engine's crankcase.
3. Be careful not to spill oil on any of the belts.
4. Ensure unit is properly supported by jack stands.
5. Do not tamper with the engine's governor settings. They are adjusted to provide the proper maximum engine speed.
6. If the machine is to be in storage for more than 30 days, drain the fuel tank, run the engine to drain the carburetor dry, change the oil, remove the spark plug and pour a teaspoonful of oil into the cylinder. Pull the starter rope briefly to crank the engine and distribute the oil, then replace the spark plug.
7. Keep all parts in good working condition and all hardware tightened. Replace all worn or damaged decals.

B. Daily Maintenance & Storage After Spreading

1. Park the machine on level ground outside the storage facility with the engine shut off.
2. Close the fuel shutoff valve.
3. Permit the machine to cool.
4. Disconnect the spark plug wire.
5. Wash the machine off with water. Be sure to clean out materials from under the hopper. Allow the machine to dry before storing.
6. Check the fuel level, the engine oil level and clean the cooling-air intake.
7. Clean air cleaner element.
8. After the first 5 hours of use, change the engine oil. *(Change the oil every 50 hours thereafter).*
9. Follow Maintenance Table found in the engine manual.
10. Place the machine in locked storage to avoid tampering or use by an untrained operator. Do not store near a flame.

C. Maintenance Every 50 Hours

1. Change the engine oil. (Change the engine oil more frequently under severe operating conditions).
2. Clean spark plug and check the spark plug gap.
3. Clean air cleaner element.
4. Check that all nuts, bolts and screws are tight.
5. Check the condition & tension of trans-axle belt. The idler pulley should be adjusted so that a 5 lb. pull on the belt between the engine pulley and the pump pulley deflects the belt about 3/16".

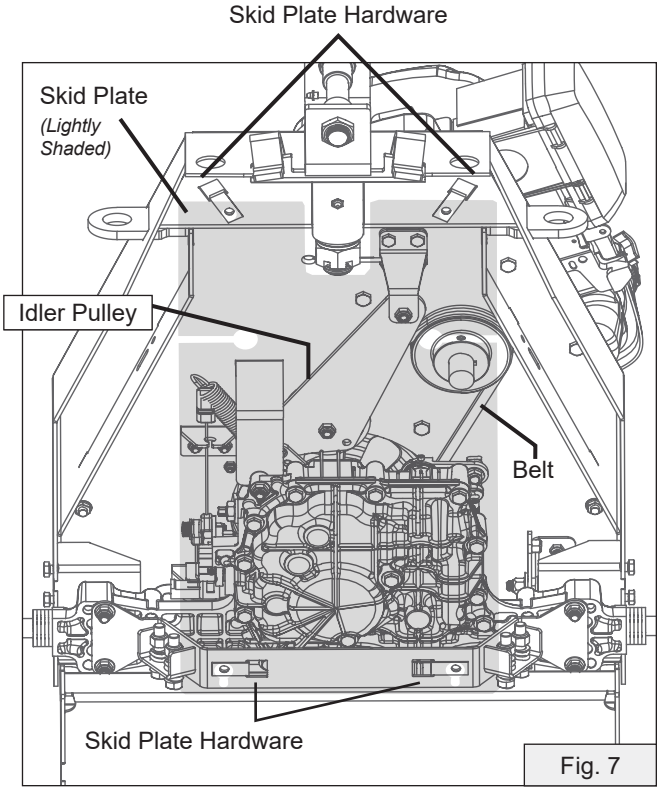


Fig. 7

***NOTE**: It may be necessary to remove the skid plate and skid plate hardware to properly adjust the idler pulley. If the skid plate is removed, save the hardware and skid plate for replacement after the adjustment is complete.*

6. Follow the lubrication chart.

WARNING: DISCONNECT THE SPARK PLUG WIRE
TO PREVENT THE ENGINE FROM ACCIDENTALLY STARTING BEFORE PERFORMING ANY MAINTENANCE ON THIS MACHINE.

D. LUBRICATION CHART:

NUMBER OF GREASING POSITIONS		
40 HOUR LUBRICATION CHART	A	2 Front Axle Bearings
	B	Sulky Pivot Shaft
	C	Spreader Pivot Shaft
	D	Front Idler Wheel

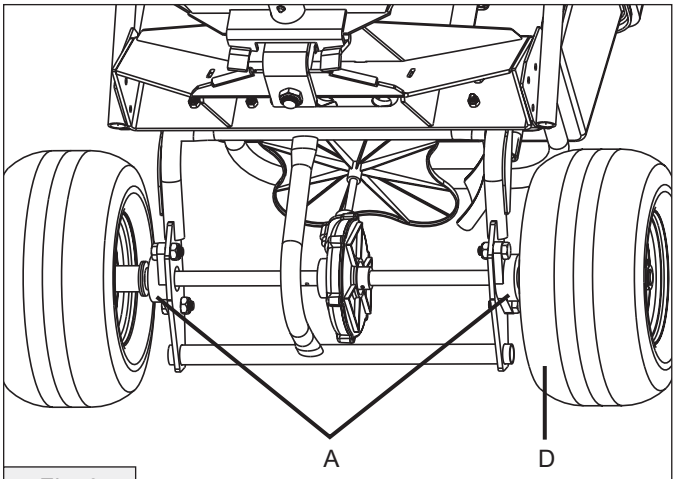


Fig. 8

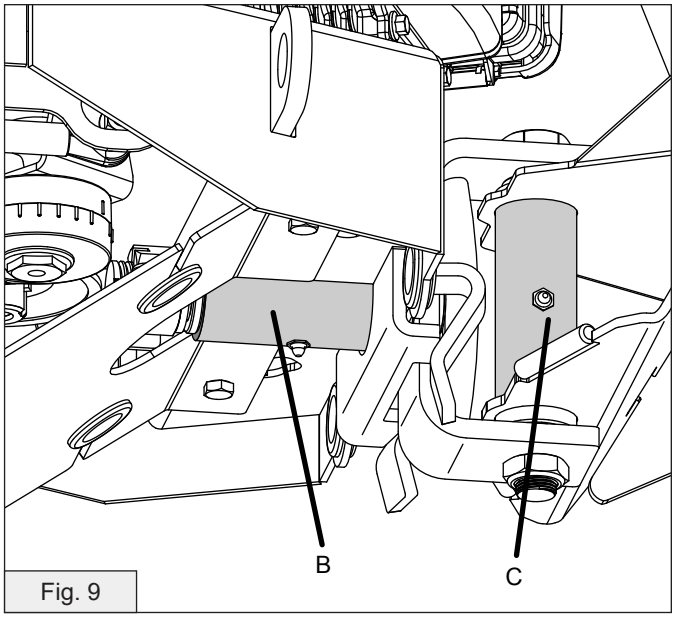


Fig. 9

E. ENGINE MAINTENANCE:

For detailed maintenance instructions for the engine on your spreader, see the separate engine manual packed with your spreader.

F. HYDRAULIC SYSTEM MAINTENANCE:

The hydraulic system does not require any maintenance. The trans-axle is not owner repairable. If you have a problem with a trans-axle, call the LESCO Service Hot line for a replacement. Do not disassemble the trans-axle.

WARNING: DISCONNECT THE SPARK PLUG WIRE
TO PREVENT THE ENGINE FROM ACCIDENTALLY STARTING BEFORE PERFORMING ANY MAINTENANCE ON THIS MACHINE.

G. CHANGING THE PUMP DRIVE BELT:

1. Remove fan guard.

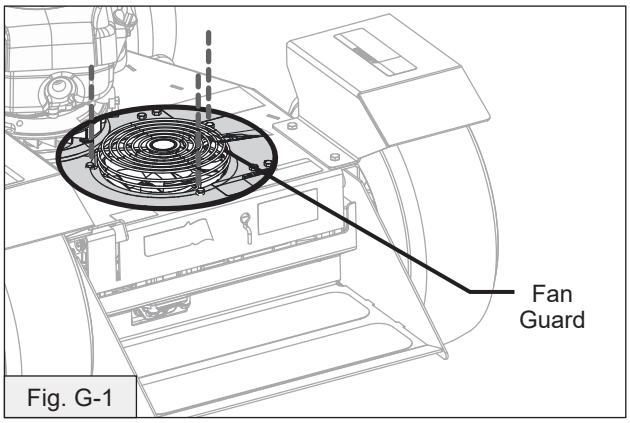


Fig. G-1

2. Remove skid plate.

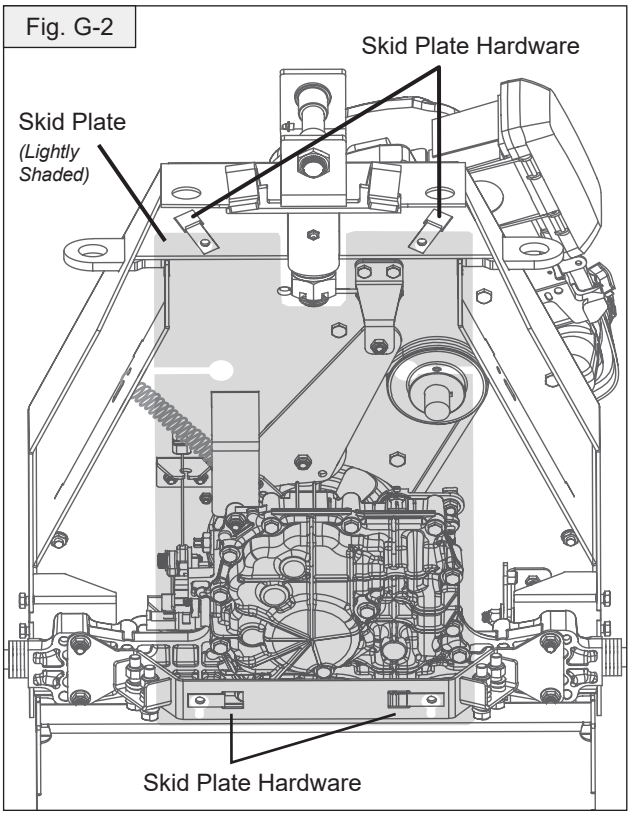


Fig. G-2

3. Remove the two (2) screws and nuts from the tensioner bracket.

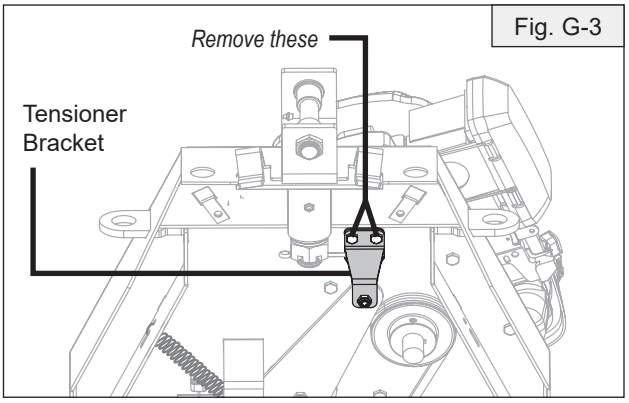


Fig. G-3

4. Unhook spring from idler pully bracket.
5. Unhook idler pulley from the belt.

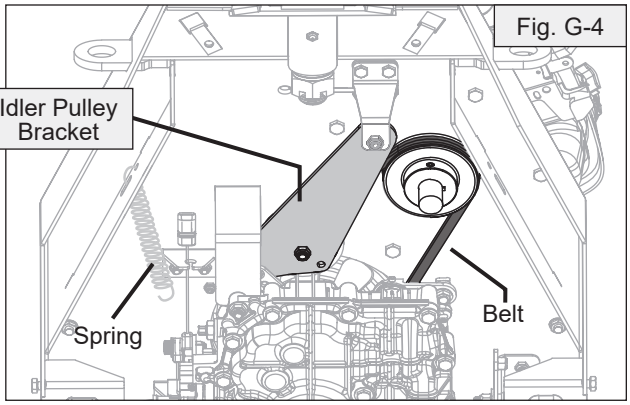


Fig. G-4

6. Unhook belt from engine pulley.
7. Pull belt through the top of the sulky, where the fan guard was removed.
8. Install new belt through the top of sulky and around transaxle pulley. *Hook belt to engine pulley.*
9. Hook belt to idler pulley. *See figure G-4.*
10. Hook spring to idler pulley bracket.
11. Re-secure the two (2) screws and nuts from the idler pulley support bracket. *See figure G-3.*
12. Reattach the skid plate. *See figure G-2.*
13. Reattach the fan guard. *See figure G-1.*

Spreader calibration is simplified using the LESCO Professional Granular Applicator Calibration Kit LESCO No. 011900.

CONSIDERATIONS WHILE CALIBRATING YOUR SPREADER:

1. The Distribution Pattern of the Spreader

The pattern the product makes as it strikes the ground after being thrown out by the spreader's impeller. There are many factors which affect the distribution pattern of a rotary spreader and some of them relate directly to the product. For this reason, we recommend that the spreader be calibrated separately for every product to be applied. Spreader calibration should be checked at least once a month, or more often when the spreader is used frequently.

2. The Product Application Rate

The amount of product applied per thousand square feet. This is important because over-application can be costly and may cause plant injury, while under application will reduce the effectiveness of the product.

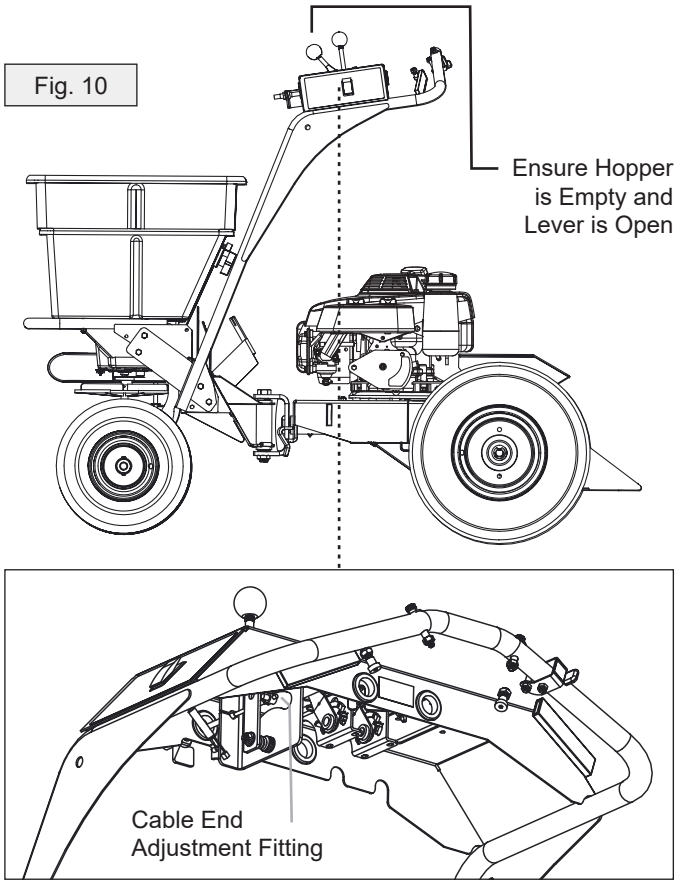
TO CALIBRATE YOUR SPREADER, FOLLOW THESE STEPS:

3. Check to be sure the hopper is empty.
4. Ensure actuation lever is open.
5. If the hopper is not closing completely then loosen the Cable End adjustment fitting on the threaded cable end and move the cable down. Reattach the Cable End adjustment fitting and tighten jam nut.
6. If the hopper is not opening completely then loosen the Cable End adjustment fitting on the threaded cable end and move the cable up. Reattach the Cable End adjustment fitting and tighten jam nut.
7. See Figure 10.

TO ACHIEVE A UNIFORM DISTRIBUTION PATTERN:

The accurate method for checking pattern uniformity is to layout shallow boxes or pans in a row on a line perpendicular to the direction of spreader travel. Eleven boxes or pans two inches high, placed on one foot centers, will provide accurate calibration. To conduct the test, begin with the pattern slide completely open and set the rate control arm at the suggested approximate setting. Make three passes over the boxes, pushing the spreader in the same direction each time. The product caught in each box is then evaluated to determine the distribution pattern. Weighing the product in each box is the most accurate, but a simpler method is to pour the contents of each box into a separate small vial or bottle. Then set the eleven vials or bottles side-by-side in order. This makes the pattern variation quite visible.

Fig. 10



To reduce the amount of discharge to the right side (operators right) the 3rd hole slide should be partially closed and the test repeated until the distribution pattern is uniform.

TO ACHIEVE THE CORRECT PRODUCT APPLICATION RATE:

The approximate spreader settings printed on any product label should only be used as the initial setting for calibration. Set the rate control arm at this approximate setting. Using the collection boxes or pans, make a single pass over them to determine the effective pattern width. The effective pattern width is twice (2x) the distance to the point where the rate drops to one-half the average rate at the center. Example: If the product in the vials from the center boxes averages two inches in depth, count out to the vial which has one inch of product. If this is the fifth vial from the center and the boxes were on one-foot centers, the effective pattern width is ten feet (2 x 5 ft.).

Knowing the effective pattern width (ten feet), measure out a lineal distance to equal 1 ,000 sq. ft. (10 ft. x 100 ft. = 1,000 sq. ft.). Weigh 20 lbs. of product and place it in the spreader hopper and spread it over the distance necessary to equal 1.000 sq. ft. (100 ft.). Then weigh the product left in the hopper and subtract this amount from the amount with which you started. The result is the application rate for this product in pounds per 1,000 sq. ft. that your spreader is currently adjusted to disperse. Adjust the rate control arm up or down as needed and repeat this procedure until the correct application rate is achieved.

USING THE LESCO CALIBRATION GAUGES:

The LESCO Calibration Gauges provide a series of “steps”, numbered in 1/32-inch increments, that will allow you to “fine-tune” the LESCO spreader. Once you have calibrated your LESCO rotary spreader for the product chosen, open the operating lever and insert the calibration gauges until you determine which step fits tightly into one of the open holes in the hopper bottom. Record that step number for future reference when using that product. You may choose to set other LESCO rotary spreaders for application of the same product by adjusting the shut off plate to that calibration gauge step. This will provide consistent settings for all of your LESCO spreaders. To re-calibrate your LESCO rotary spreader after a period of use, adjust the rate control arm to the “24” position. Open the operating lever and insert the even-numbered LESCO Calibration Gauge into one of the open holes in the hopper bottom. Close the operating lever and let the shut off plate on the underside of the hopper make contact with the number 10 step on the LESCO Calibration Gauge. Move the rate control arm back toward the “6” position until the bottom of the arm makes contact with the shut off plate. If your spreader is properly adjusted, the top of the rate control arm should be at setting “10”. To correct variances, remove the rate control arm, place the bottom of the arm (up to the bolt hole) in a vise, and bend either to the right or the left.

Fig. 11

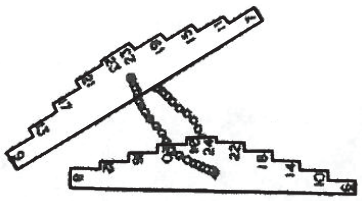
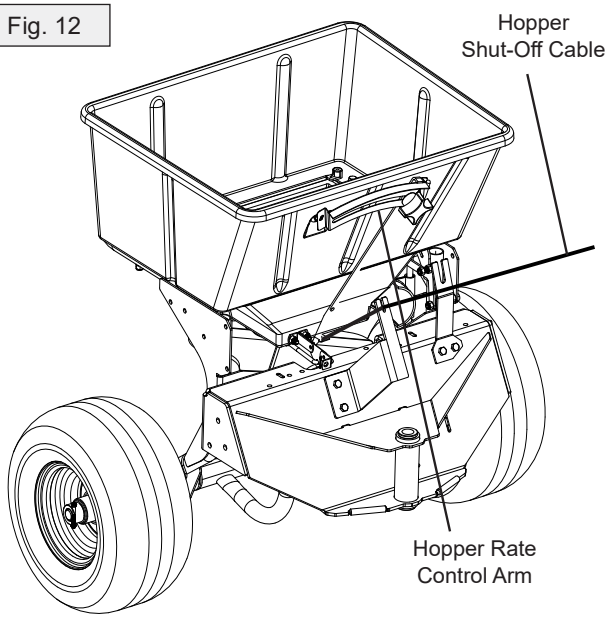


Fig. 12



SPREADER TIPS:

1. Spread material in a forward direction only.
2. Operate the spreader at a consistent speed. (Approximately 3 mph is recommended).
3. Always close hopper shut-off lever before filling the hopper.
4. Be sure the screen is in place to prevent lumps or paper scraps from plugging the holes in the hopper bottom.
5. Always start moving forward before opening the hopper shut-off knob; close the hopper shut-off knob before forward motion is stopped.
6. Empty the spreader after each use. Wash the spreader thoroughly and allow it to dry. Keep the impeller clean.
7. Lubricate all moving parts. Apply grease to parts shown in Lubrication Chart.

California Evaporative Emission Control Warranty Statement

Your Warranty Rights and Obligations

The California Air Resources Board and SiteOne Landscape Supply™ are pleased to explain the evaporative emission control system's warranty on your 2017 small off-road equipment. In California, new equipment with small off-road engines must be designed, built, and equipped to meet the State's stringent anti-smog standards. SiteOne Landscape Supply™ must warrant the evaporative emission control system on your small off-road equipment for the period listed below provided there has been no abuse, neglect or improper maintenance of your equipment. Your evaporative emission control system may include parts such as: fuel tanks, fuel lines, fuel caps, valves, canisters, filters, vapor hoses, clamps, connectors, and other associated components.

MANUFACTURER'S WARRANTY COVERAGE:

This evaporative emission control system is warranted for two years. If any evaporative emission-related part on your equipment is defective, the part will be repaired or replaced by SiteOne Landscape Supply™.

OWNER'S WARRANTY RESPONSIBILITIES:

- As the small off-road equipment owner, you are responsible for the performance of the required maintenance listed in your Owner's Manual. SiteOne Landscape Supply™ recommends that you retain all receipts covering maintenance on your small off-road equipment, but SiteOne Landscape Supply™ cannot deny warranty solely for the lack of receipts.
- As the small off-road equipment owner, you should however be aware that the SiteOne Landscape Supply™ may deny you warranty coverage if your evaporative emission control system part has failed due to abuse, neglect, or improper maintenance or unapproved modifications.
- You are responsible for presenting your small off-road equipment to an authorized LESCO® brand retailer or authorized LESCO® service center as soon as the problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days. If you have a question regarding your warranty coverage, you should contact your selling LESCO® brand retailer or the SiteOne Landscape Supply™ Customer Contact Center at 800-SITEONE.

DEFECTS WARRANTY REQUIREMENTS:

(a) The warranty period begins on the date the small off-road equipment is delivered to an ultimate purchaser.

(b) General Evaporative Emissions Warranty Coverage. SiteOne Landscape Supply™ warrants to the ultimate purchaser and any subsequent owner that the evaporative emission control system when installed was:

1) Designed, built and equipped so as to conform with all applicable regulations; and

2) Free from defects in materials and workmanship that causes the failure of a warranted part for a period of two years.

(c) The warranty on evaporative emissions-related parts will be interpreted as follows:

1) Any warranted part that is not scheduled for replacement as required maintenance in the written instructions must be warranted for the warranty period defined in subsection (b)(2). If any such part fails during the period of warranty coverage, it must be repaired or replaced by SiteOne Landscape Supply™. Any such part repaired or replaced under the warranty must be warranted for a time not less than the remaining warranty period.

2) Any warranted part that is scheduled only for regular Inspection in the written instructions must be warranted for the warranty period defined in subsection (b)(2). A statement in such written instructions to the effect of "repair or replace as necessary" will not reduce the period of warranty coverage. Any such part repaired or replaced under warranty must be warranted for a time not less than the remaining warranty period.

3) Any warranted part that is scheduled for replacement as required maintenance in the written instructions must be warranted for the period of time prior to the first scheduled replacement point for that part. If the part fails prior to the first scheduled replacement, the part must be repaired or replaced by SiteOne Landscape Supply™. Any such part repaired or replaced under warranty must be warranted for a time not less than the remainder of the period prior to the first scheduled replacement point for the part.

4) Repair or replacement of any warranted part under the warranty provisions of this article must be performed at no charge to the owner at an authorized LESCO® brand servicing dealer.

5) Notwithstanding the provisions of subsection (4) above, warranty services or repairs must be provided at authorized LESCO® brand servicing dealers that are franchised to service the subject small off-road equipment.

6) The owner must not be charged for diagnostic labor that leads to the determination that a warranted part is in fact defective, provided that such diagnostic work is performed at an authorized LESCO® brand servicing dealer.

7) Throughout the evaporative emission control system's warranty period set out in subsection (b)(2), SiteOne Landscape Supply™ must maintain a supply of warranted parts sufficient to meet the expected demand for such parts.

8) Manufacturer approved replacement parts must be used in the performance of any warranty maintenance or repairs and must be provided without charge to the owner. Such use will not reduce the warranty obligations of the manufacturer issuing the warranty.

9) The use of any add-on or modified parts will be grounds for disallowing a warranty claim made in accordance with this article. The manufacturer issuing the warranty will not be liable under this Article to warrant failures of warranted parts caused by the use of an add-on or modified part.

10) SiteOne Landscape Supply™ shall provide any documents that describe the warranty procedures or policies within five working days of request by the Air Resources Board.

WARNING: The engine exhaust from this product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

Stand-On Self-Propelled Spreader One-Year Limited Warranty

1. What is Covered By This Warranty. LESCO®, Inc. warrants, to the original purchaser only, that the Equipment that is the subject of this sale (a) conforms to LESCO's published specifications, and (b) is free from defects under normal service, for a one-year period from the original date of delivery. This warranty does not include damage to the Equipment resulting from occurrences set forth hereinafter in (2). If the purchaser discovers within this period a failure of the Equipment to conform to specifications or a defect in material or workmanship, they must promptly notify LESCO® in writing of such claim. Any claims under this warranty must be received in writing by LESCO® within 13 months from the date of original delivery. Within a reasonable time after such notifications, LESCO® will replace any defective component of the Equipment or part thereof. LESCO® will provide the components or parts at LESCO's expense. Labor is to be performed by the original purchaser. (LESCO® will provide purchaser a labor allowance at LESCO's current flat rate schedule.) LESCO® will make the final determination as to the amount of hours to be reimbursed to the purchaser for labor. All defective parts shall be returned to LESCO® if requested. These remedies are the original purchaser's exclusive remedies for breach of warranty.

2. What is Not Covered By This Warranty. LESCO® does not warrant (a) any product, components or parts not manufactured by LESCO®; (b) defects caused by failure to provide a suitable installation environment for the Equipment; (c) damage caused by the use of the Equipment for purposes other than those for which it was designed; (d) damage caused by accident or disasters such as fire, flood, wind and lightning; (e) damage caused by unauthorized attachments or modifications; or (f) any other abuse or misuse of the Equipment.

3. EXCLUSIVE WARRANTY. THE FOREGOING WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES OR REMEDIES, WHETHER WRITTEN, ORAL OR IMPLIED. ANY AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, COURSE OF DEALING OR USAGE OF TRADE ARE HEREBY EXPRESSLY DISCLAIMED AND EXCLUDED.

4. LIMITATION OF REMEDIES. UNDER NO CIRCUMSTANCES, EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, SHALL LESCO® BE LIABLE FOR ANY LOSS OR DAMAGE, DIRECT OR INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL ARISING OUT OF THE USE OF OR INABILITY TO USE THIS EQUIPMENT INCLUDING BUT NOT LIMITED TO ANY CLAIM FOR LOSS OF PROFITS, LOSS OF SAVINGS OR REVENUE, LOSS OF USE OF THE EQUIPMENT OR ANY ASSOCIATED EQUIPMENT, FACILITIES OR SERVICE, DOWNTIME, THE CLAIMS OR COSTS OF THIRD PARTIES INCLUDING CUSTOMERS, AND INJURY TO PROPERTY. 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 or exclusions 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.

5. Time Limit For Claims. Any claim for breach of warranty or claims under this warranty must be received by LESCO® within 13 months following delivery of the equipment.

6. No Other Warranties. Unless modified in writing signed by both parties, this agreement is understood to be the complete and exclusive agreement between the parties, superceding all prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement. No employee or representative of LESCO® or any other party is authorized to make any other Warranty or to assume any other liability in connection with the sale of its Equipment.

7. Future Changes. LESCO® reserves the right to reserve, change or modify the construction and design of its Equipment or any component part or parts thereof without incurring the obligations to make such changes or modifications in present equipment.

8. Allocation of Risks. This agreement allocates the risk of equipment failure between LESCO® and the original purchaser. This allocation is recognized by both parties and is reflected in the price of the goods. THE PURCHASER ACKNOWLEDGES THAT IT HAS READ THE AGREEMENT, UNDERSTANDS IT, AND IS BOUND BY ITS TERMS.

9. How To Contact LESCO®. If during the warranty period, the LESCO® Stand-On Self-Propelled Spreader does not function properly due to defect, simply contact the LESCO® Service Department:

SiteOne Landscape Supply™
300 Colonial Center Parkway, Suite 600 | Roswell, GA 30076 | 800-SITEONE

HOW TO ORDER PARTS

Contact your SiteOne Salesperson, phone or write us. We will need the following information:

1. Your account number if available.
2. Your name and address and the address where you want the parts to be shipped.
3. The Model/Serial No. of the equipment.
4. The LESCO® Part No. and the quantity desired. (Please do not use reference numbers.)

NOTE: Inspect all shipments on receipt for damage or missing parts. File a claim with the carrier before accepting a damaged shipment.

We reserve the right to change designs, specifications and equipment at any time without notice and without incurring any obligations.

SiteOne Landscape Supply™
300 Colonial Center Parkway, Suite 600 | Roswell, GA 30076 | 800-SITEONE