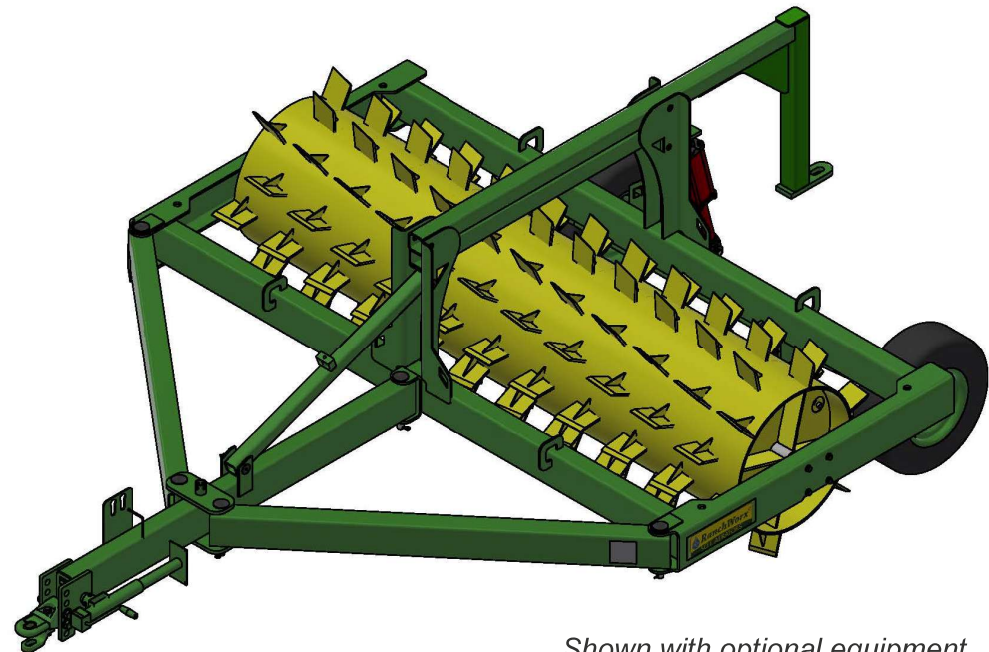




OPERATOR AND PARTS MANUAL
RANCHWORX SERIES

**SINGLE DRUM
SC SERIES**

VER 1.0



Shown with optional equipment.

RANCHWORX GLOBAL INC.

PO BOX 1378
Palm Harbor, FL 34682
1-877-401-4070

www.ranchworx.com

RANCHWORX SERIES

SINGLE DRUM

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SAFETY

CONGRATULATIONS on your purchase of a RanchWorx Aerator to complement your farming operation. It has been designed and manufactured to meet the needs of a discerning agricultural market for increasing yields for high quality pulse crops and preparing the perfect bed for haying, grasses and silage. RanchWorx aerators provide a smooth, level, and decompacted surface for faster, easier harvest operations and better seed-to-soil contact. Use this manual as your first source of information about this machine.

Safe, efficient and trouble free operation of your RanchWorx Aerator requires that you and anyone else who will be operating or maintaining it, read and understand the Safety, Operations, Maintenance and Troubleshooting information contained within the manual.

Keep this manual handy for frequent reference and to pass on to new operators or owners. Call RanchWorx if you need assistance, information, or additional copies of the manual.

OPERATOR ORIENTATION – The directions left, right, front, and rear, as mentioned throughout the manual, are as seen from the tractor drivers' seat and facing in the direction of travel.

WHY IS SAFETY IMPORTANT TO YOU?

3 BIG Reasons:

1. Accidents can **DISABLE** and **KILL**
2. Accidents are **COSTLY**
3. Accidents **CAN BE AVOIDED**

SIGNAL WORDS

Note the use of the Signal Words: **DANGER**, **WARNING**, and **CAUTION** with the safety messages. The appropriate Signal Word has been selected using the following guidelines:



DANGER: Indicates an imminently hazardous situation that, if not avoided, **WILL** result in death or serious injury if proper precautions are not taken.



WARNING: Indicates a potentially hazardous situation that, if not avoided, **COULD** result in death or serious injury if proper precautions are not taken.



CAUTION: Indicates a potentially hazardous situation that, if not avoided, **MAY** result in minor or moderate injury if proper practices are not taken, or, serves as a reminder to follow appropriate safety practices.

SAFETY

YOU are responsible for the safe operation and maintenance of your RanchWorx Aerator. **YOU** must ensure that you and anyone else who is going to operate, maintain, or work around the Aerator be familiar with the operating and maintenance procedures and related **SAFETY** information contained in this manual. This manual will take you step-by-step through your working day and alerts you to all good safety practices that should be adhered to while operating this equipment.

Remember, **YOU** are the key to safety. Good safety practices not only protect you but also the people around you. Make these practices a working part of your safety program. Be certain that **EVERYONE** operating this equipment is familiar with the recommended operating and maintenance procedures and follows all the safety precautions. Most accidents can be prevented. Do not risk injury or death by ignoring good safety practices.

1. Aerator owners must give operating instructions to operators or employees before allowing them to operate the Aerator, and at least annually thereafter per OSHA regulation 1928.51
2. The most important safety device on this equipment is a **SAFE** operator. It is the operator's responsibility to read and understand **ALL** safety and operating instructions in the manual and to follow them. Most accidents can be avoided.
3. A person who has not read and understood all operating and safety instructions is not qualified to operate the machine. An untrained operator exposes himself and bystanders to possible serious injury or death.
4. Do not modify the equipment in any way. Unauthorized modification may impair the function and/or safety and could affect the life of the equipment.
5. Think **SAFETY!** Work **SAFELY!**

GENERAL SAFETY

1. Read and understand the Operator's Manual and all safety signs before operating, maintaining or adjusting the Aerator.
2. Have a first-aid kit available for use should the need arise and know how to use it.
3. Have a fire extinguisher available for use should the need arise and know how to use it.
4. Wear appropriate protective gear. This list includes but is not limited to:
 - + A hard hat
 - + Protective shoes with slip resistant soles
 - + Protective glasses or goggles
 - + Heavy gloves
 - + Wet weather gear
 - + Hearing protection
 - + Respirator or filter mask
5. Clear the area of people, especially small children, and remove foreign objects from the machine before starting and operating.
6. **DO NOT** allow riders.
7. Stop tractor engine, set park brake, remove ignition key and wait for all moving parts to stop before servicing, adjusting, repairing or unplugging.
8. Review safety related items with all operators annually.

RECOMMENDED OFFLOADING EQUIPMENT

- | | |
|--------------------|------------------------------|
| 1. 1 7/8" Socket | 5. Pry Bar |
| 2. 1 13/16" Socket | 6. Lifting Slings/Chains |
| 3. 1 1/2" Socket | 7. Two Tractors |
| 4. 1 7/16" Socket | 8. Two Large Socket Wrenches |

When the Aerator arrives disassembled, follow these procedures to properly assemble the Aerator and prevent damage or injury:

1. Plan your assembly location to be on level ground free of obstructions.
2. Have wood blocks and a Jack-all or adjustable jack stands ready.
3. Take **ALL** safety precautions, as aerator components are **VERY** heavy, especially the drum and main frame components.

All liability or damage to the truck or trailer is the responsibility of the purchaser. A minimum of four (4) lifting slings or chains will be required for the lifting procedures. Using two tractors or pieces of equipment is recommended for offloading.



ASSEMBLY

4. **Before unhooking the transport chains holding the drum and mainframe to the trailer,** secure lift chains/straps to both sides of the mainframe. Using the loader(s), make sure the chains/straps hooked to the mainframe are tight.



This **MUST** be done to prevent the drum & mainframe from rolling off the trailer once the transport chains have been removed.

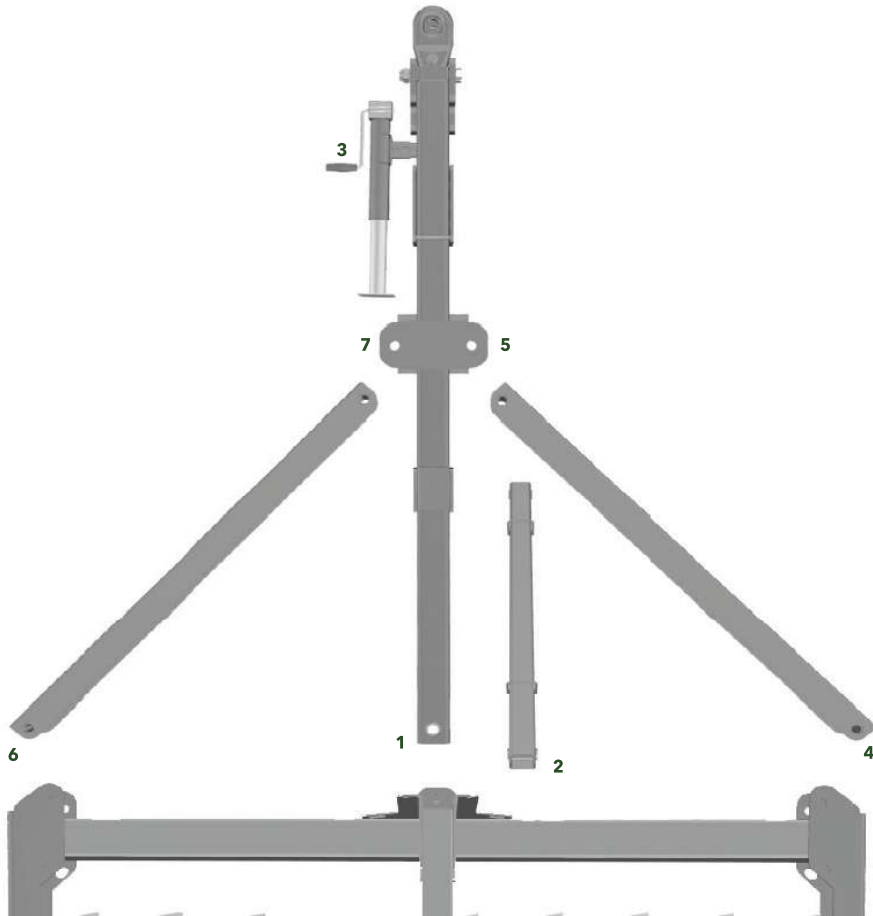
5. Carefully unhook the chains on the trailer.



Be aware of any movement of the drum or mainframe when the chains are unhooked.

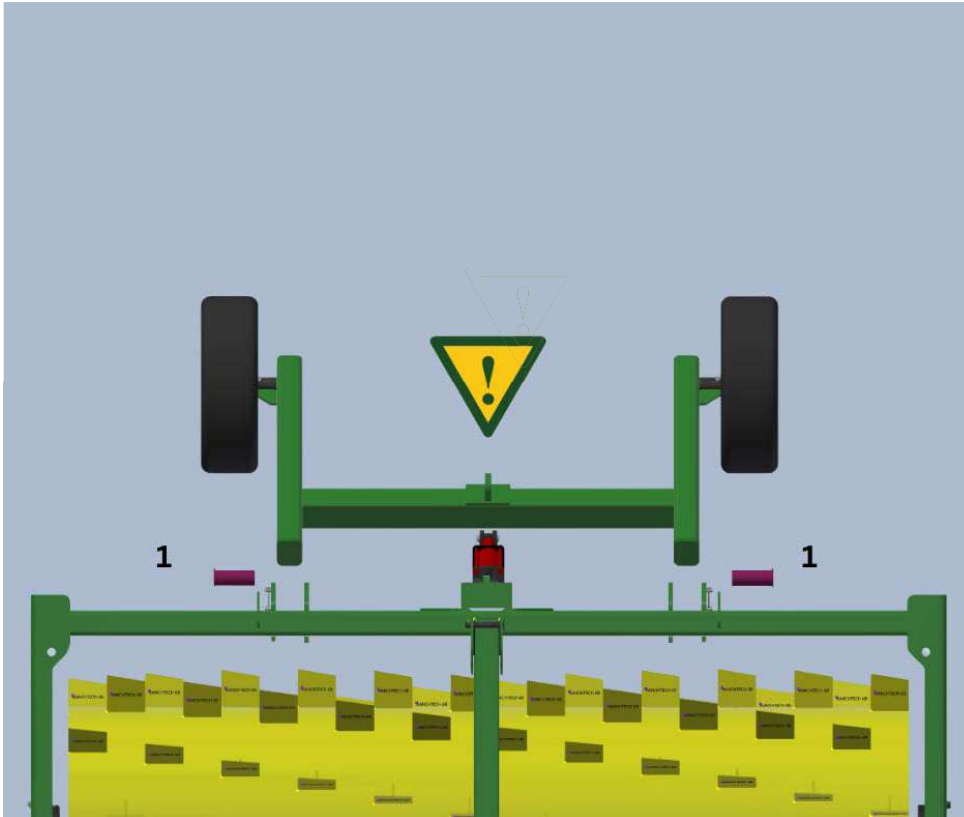
6. Once chains are removed from the trailer, lift mainframe, and move to a flat area where assembly can take place.
7. Rest the main frame assembly on the ground with adequate space to work on all sides of the aerator.
8. Use wooden blocks to wedge the drum from rolling frontwards or backwards.
9. Place a jack or wood block under the Aerator frame (front/back) to allow the frame to rest close to level. The back side of the aerator will have the Hydraulic Landing gear cylinders attached to it.
10. Remove the tongue assembly and the landing gear assembly from the trailer and place it on the ground where it will be out of the way for the current time.
11. Remove seeder package components or other optional equipment, if equipped.

TONGUE ASSEMBLY

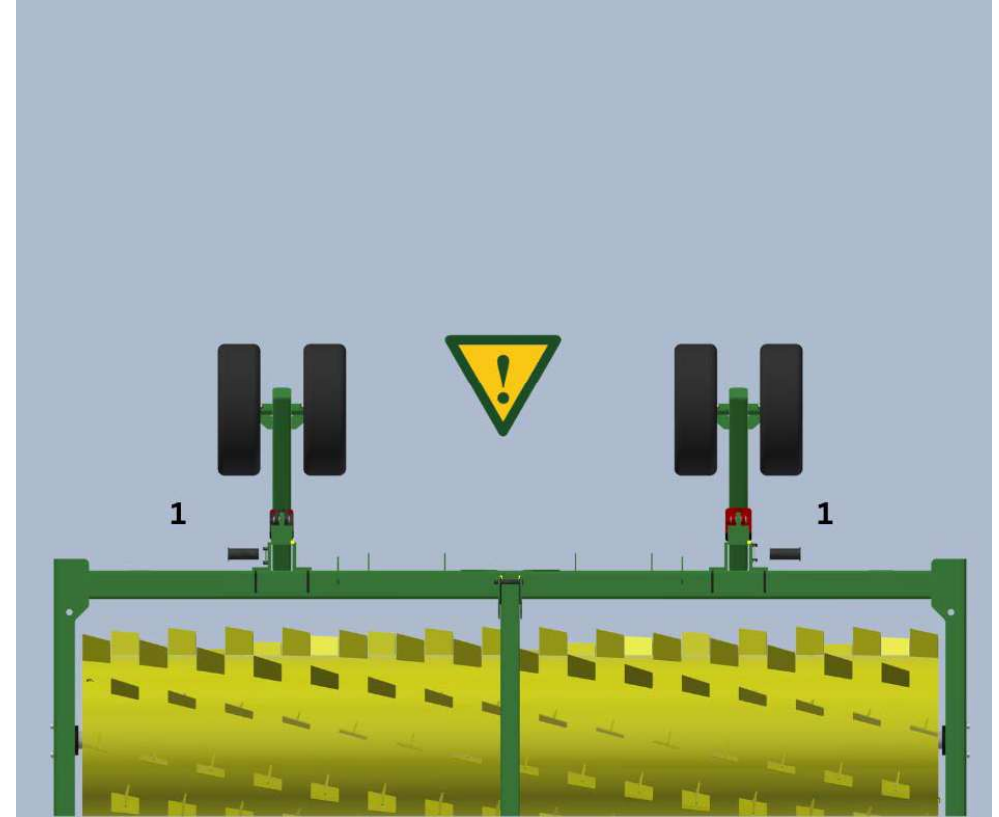


1. Assemble Tongue assembly by attaching center beam to the mainframe using an 11.5" x 1.25" pin.
2. Rotate and Lower Jack to add additional stability while mounting down tube and side beams.
3. Attach the down tube to the top beam and center beam using the 6" x 1" pins.
4. Attach the right side beam to the mainframe first using a 12.5" x 1.25" pin.
5. Attach right side beam to the center beam with a 11.5" x 1.25" pin.
6. Attach left side beam to the mainframe first using a 12.5" x 1.25" pin.
7. Attach left side beam to the center beam using a 11.5" x 1.25" pin.
8. Secure all pins with cotter pins.

LANDING GEAR ASSEMBLY



1. Attach Landing gear to mainframe by installing the 2.5 inch pins. Secure pins with retaining bolt provided.



- Make sure landing gear is proper side up. The hydraulic connection lug should be facing upwards.

2. Remove shipping material from the Hydraulic cylinder(s) and mount the "live end" (smallest end) of the landing gear – the larger "dead end" mounts to the mainframe.

The hydraulic hoses should be angled upward. You may need to lift the landing gear with a loader to pin the "live end".

Another option is to plug the hydraulic lines into your tractor remotes and adjust the length of the cylinder, so you can pin both ends.

3. Neatly route the hydraulic lines through the center cross-member and attach them to the hose guide clamp.
4. Hook up your tractor to the aerator using a 1.25" pin and connect corresponding hydraulic lines to your tractor SCV valves.
5. Immediately test hydraulic flow by extending both cylinders to their maximum length, (hold hydraulic lever for a second once extended to help bleed air back to the tractor reservoir.
6. Remove both Jack-all's or adjustable jack stands and wood blocks from in front and behind the aerator drum.



BREAK-IN

Although there are no operation restrictions on the Aerator when it is new, there are some checks that should be done. When using the machine for the first time, follow this procedure:

It is important to follow the Break-In procedures especially those listed in **SECTION A – BEFORE USING** to avoid damage.

A. BEFORE USING:

1. Read Safety info. & Operator's Manual.
2. Complete steps in "Pre-Operation checklist".
3. Lubricate all grease points.
4. Check all bolt tightness.
5. Before initially filling the drums with water, add approximately one quart of oil to coat the inside of the drum to prevent rust.

B. AFTER OPERATING FOR 2 HOURS:

1. Check all hardware. Tighten as required.
2. Check all hydraulic system connections. Tighten if any are leaking.

PRE-OPERATION CHECKLIST

It is important for both personal safety and maintaining good operational condition of the machine that the pre-operation checklist be followed.

Before operating the machine and each time thereafter, the following areas should be checked off:

- ☑ Lubricate the machine per the schedule outlined in the "Maintenance Section".
- ☑ Use only a tractor with adequate power to pull the Aerator under ordinary operating conditions.
- ☑ Ensure that the machine is properly attached to the tractor.
- ☑ Before using, inflate tires to 45 PSI.
- ☑ Check oil level in the tractor hydraulic reservoir. Top up as required.
- ☑ Inspect all hydraulic lines, hoses, fittings and couplers for tightness. Tighten if there are leaks. Use a clean cloth to wipe any accumulated dirt from the couplers before connecting to the tractor's hydraulic system.
- ☑ **FULLY** cycle the landing gear 6-10 times being sure to **FULLY** retract and extend to the maximum lengths in single continuous actions to ensure all air is bled from the system. By not fully extending and retracting the new cylinders in single continuous actions you will run the risk of trapping air in the system and will then need to bleed it accordingly.

HOOK-UP / UNHOOKING

The Aerator should always be parked on a level, dry area that is free of debris and foreign objects. Follow this procedure to hook-up:

1. Clear the area of bystanders and remove foreign objects from the machine and working area.
2. Make sure there is enough room to back the tractor up to the aerator hitch.
3. Start tractor and slowly back it up to the hitch point.
4. Stop the tractor engine, place all controls in neutral, set park brake and remove ignition key before dismounting.
5. Install a drawbar pin with provisions for a mechanical retainer such as a KLIK pin. Install the retainer.
6. You can adjust the height of the hitch to best match the height of your drawbar. Typically, having the aerator parallel to the ground is best and will result in higher drum clearance when unit is lifted. If you find the aircraft tires do not lift high enough for your application, the hitch can be adjusted for future clearance.
7. Connect the hydraulics. To connect, proceed as follows.
 - ✚ Use a clean cloth or paper towel to clean the couplers on the ends of the hoses. Also clean the area around the couplers on the tractor. Remove the plastic plugs from the couplers and insert the male ends.
 - ✚ Be sure to match the pressure and return line to one valve bank.

8. Raise the hitch jack and rotate 90° to place in its stowed position.
9. When unhooking from the tractor, reverse the above procedure.

TRANSPORT SAFETY

1. Read and understand **ALL** the information in the Operator's Manual regarding procedures and **SAFETY** when operating the Aerator in the field/yard or on the road.
2. Check with local authorities regarding machine transport on public roads. Obey all applicable laws and regulations.
3. Always travel at a safe speed. While using the landing gear on a smooth surface (road) **DO NOT EXCEED 20 MPH**. Use caution when making corners or meeting traffic. When transporting on uneven or rough surface (off-road) **DO NOT EXCEED 5 MPH**.
4. Make sure all reflectors and lights that are required by the local highway and transport authorities are in place, are clean and can be seen clearly by all overtaking and oncoming traffic.
5. Keep to the right and yield the right-of-way to allow faster traffic to pass. Drive on the road shoulder, if permitted by law.
6. Always use hazard warning flashers on tractor when transporting unless prohibited by law.
7. Always use a pin with provisions for a mechanical retainer when attaching to a tractor or towing vehicle.

TRANSPORTING

Use the following guidelines while transporting the Aerator:

1. Ensure all transport locks are securely in place.
2. Be sure reflectors are clearly visible.
3. We do not recommend transporting with water-filled drums. Transporting with a water-filled drum(s) could lead to excessive wear or even damage. **Do not use landing gear to transport long distances.** Aircraft tires are designed for heavy loads but for short distances. Check tire temperature periodically - avoid overheating tires.

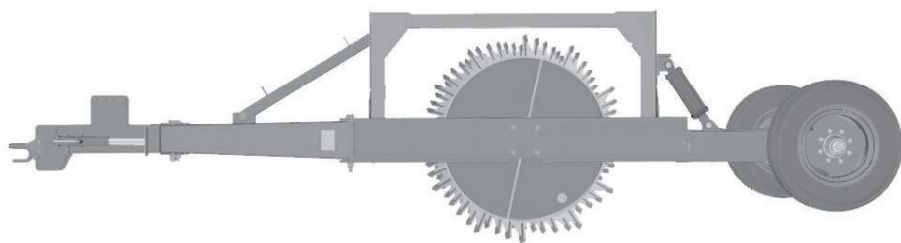
TRANSPORT TO FIELD POSITION

1. Drive the Aerator onto level ground so it is straight behind the tractor. Apply tractor's park brake.
2. Ensure people are clear away from the Aerator area.
3. Use hydraulics to raise landing gear and lower the Aerator.

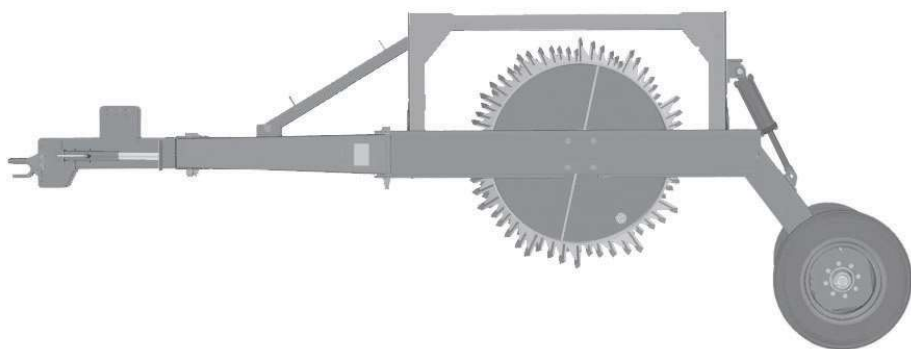
FIELD TO TRANSPORT POSITION

1. Drive the Aerator onto level ground so it is straight behind the tractor. Apply tractor's park brake.
2. Ensure people are clear away from the Aerator area.
3. Use hydraulics to lower landing gear and raise the Aerator.

FIELD POSITION



TRANSPORT POSITION



USE WHILE IN FIELD

1. While using in field, judge the weight needed in the aerator by lowering the drum and looking at the blade depth. **The blades should penetrate (3) three inches into the ground**, if the blades aren't penetrating, add more water weight. If the blades are more than three inches into the ground, remove water weight. In some cases when soil compaction is severe, blade penetration might be much less than 3". Repeated use of the aerator will increase penetration. Keep in mind, the fracturing of subsoil is NOT equal to the depth of the blade. Soil fracturing occurs well beyond the point of penetration - downwards & left/right.



2. Always make left hand turns with the aerator. When making sharp turns with the aerator, lift the aerator before starting the turn then lower once going straight again. Wide sweeping left turns can be done with the blades in the soil. Monitor disturbance when making these left turns. Widen the left turn for less disturbance. Avoid sharp left turns while pulling the aerator; failure to do so could result in damaging the aerator.

Never make right hand turns with the blades in the soil; this could result in damaging the aerator.

3. Never hang or pull any object from any part of Aerator other than pulling on drawbar.
4. Recommended general application speed: 3-11 MPH (Ground conditions and application should be considered for safe operation.)

SERVICE & MAINTENANCE

MAINTENANCE SAFETY

1. Never modify or make any changes to Aerator structure.
2. Review the Operator's Manual and all safety items before working with, maintaining or operating the Aerator.
3. Stop the tractor engine, set park brake, remove ignition key and wait for all moving parts to stop before servicing, adjusting, repairing or unplugging.
4. Keep hands, feet, clothing and hair away from all moving and/or rotating parts.
5. Clear area of bystanders, especially children, when carrying out and maintenance and repairs or making any adjustments.
6. Place safety stands or large blocks under the frame before removing tires or working beneath the machine.

HYDRAULIC SAFETY

1. Be careful when working around or maintaining a high-pressure hydraulic system. Wear proper eye and hand protection when searching for a high pressure hydraulic leak. Use a piece of wood or cardboard as a backstop when searching for a pin hole leak in a hose or fitting.
2. Always beware that hydraulic hoses are under pressure. Handle with care. Relieve pressure before disconnecting or working on hydraulic system.
3. Make sure that all components in the hydraulic system are kept in good condition and are clean.
4. Replace any worn, cut, abraded, flattened, or crimped hoses and metal lines.
5. Do not attempt any makeshift repairs to the hydraulic lines, fittings, or hoses by using tape, clamps, or cements. The hydraulic system operates under extremely high pressure. Such repairs will fail suddenly and create a hazardous and unsafe condition.

6. If injured by a concentrated high-pressure stream of hydraulic fluid, seek medical attention immediately. Serious infection or toxic reaction can develop from hydraulic fluid piercing the skin surface.
7. Before applying pressure to the system, make sure all components are tight and the lines, hoses and couplings are not damaged.

GREASE

1. Use an SAE multipurpose grease with extreme pressure (EP) performance. Also acceptable is an SAE multipurpose lithium.
2. Use only a hand-held grease gun for all greasing.
3. Wipe grease fitting with a clean cloth before greasing to avoid injecting dirt.
4. Replace and repair broken fittings immediately.
5. If fittings will not take grease, remove and clean thoroughly. Also, clean lubricant passageway. Replace fitting if necessary.
6. Inject grease until you see grease being expelled from the bearing or bushing areas.
7. Greasing locations are on both axle bearings located under the side beams, as well on the wheel axles.

TIRE SAFETY

1. Failure to follow proper procedures when mounting a tire on a wheel or rim can produce a blowout which may result in serious injury or death.

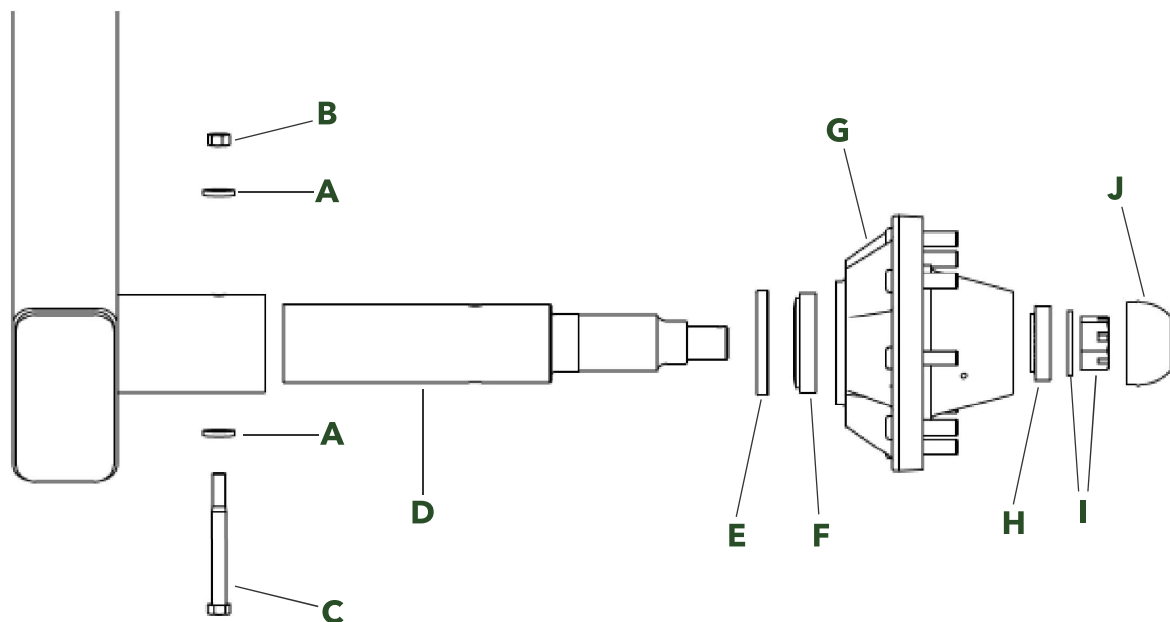
2. Do not attempt to mount a tire unless you have the proper equipment and experience to do the job.
3. Make sure tires are properly inflated to 45 PSI.
4. Do not exceed 20 MPH on tires.

STORAGE

The Aerator should be carefully prepared for storage to ensure that all dirt, mud, debris and moisture has been removed.

1. Wash the entire machine thoroughly using a water hose or pressure washer to remove all dirt, mud, debris or residue.
2. Inspect all parts to see if anything has become entangled in them. Remove any entangled material.
3. Lubricate all grease fittings to remove moisture.
4. Inspect all hydraulic hoses, fittings, lines and couplers. Tighten any loose fittings. Replace any hose that is badly cut, nicked or abraded or is separating from the crimped end of the fitting.
5. Oil the exposed rams on the hydraulic cylinder to prevent rusting.
6. Select an area that is dry, level and free of debris.
7. **In freezing conditions**, remove plug(s) from the drum on each side. Failing to do so could cause extreme damage to the drum.

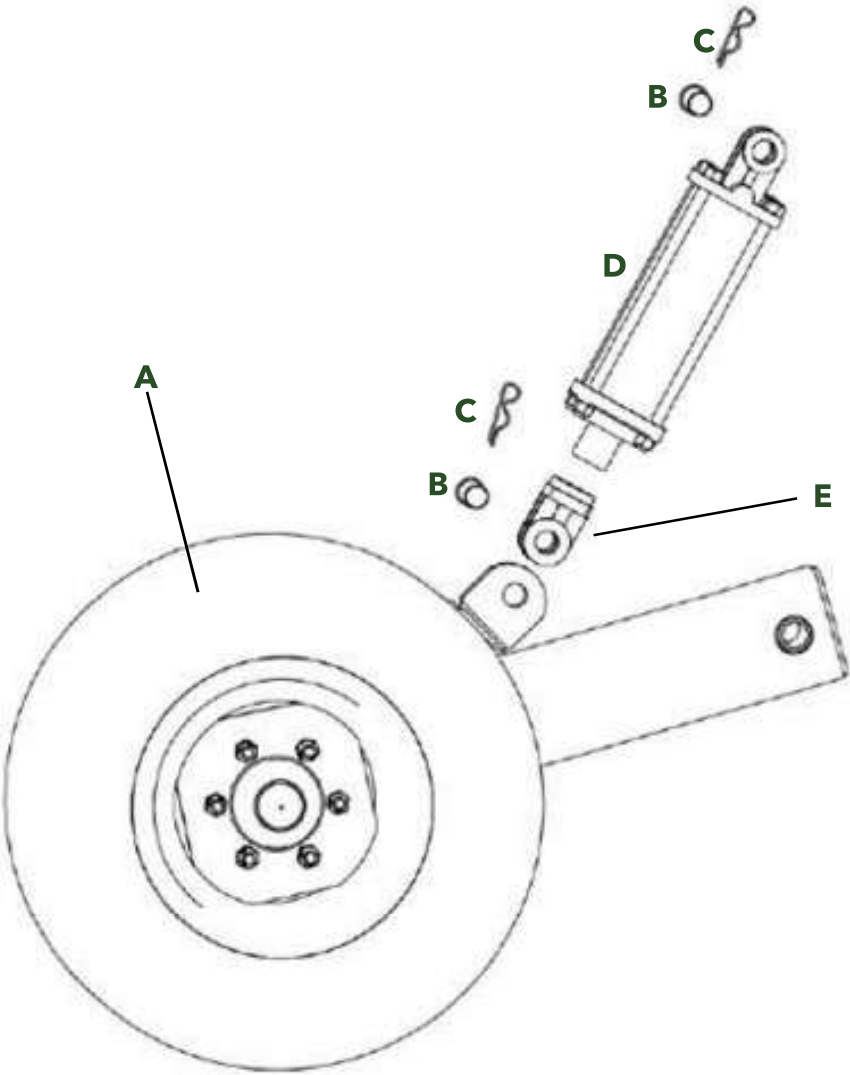
LANDING GEAR ASSEMBLY



30" DRUM UNITS			36" DRUM UNITS		
Chart #	Part #	Description	Chart #	Part #	Description
A	HW2200	1/2" Flat Washer	A	GP8341	1/2" Flat Washer
B	HW2300	1/2" Lock Nut	B	GP8342	1/2" Lock Nut
C	HW2099	1/2" x 3.75" Bolt	C	GP8340	1/2" x 5" Bolt
D	GP9281	11" x 2" Spindle	D	GP9227	3" x 17" Spindle
E	GP9285	Inside Seal	E	GP9223	80-8 Inside Seal
F	GP9283	35-6 inside Bearing	F	GP9221	80-8 Inside Bearing
G	GP9280	35-6 Bolt Hub	G	GP9220	80-8 Bolt Hub
H	GP9284	35-6 Outside Bearing	H	GP9222	80-8 Outside Bearing
I	GP9286	35-6 Crown Nut & Washer	I	GP9226	80-8 Crown Nut & Washer
J	GP9282	35-6 Dust Cap	J	GP9224	80-8 Dust Cap

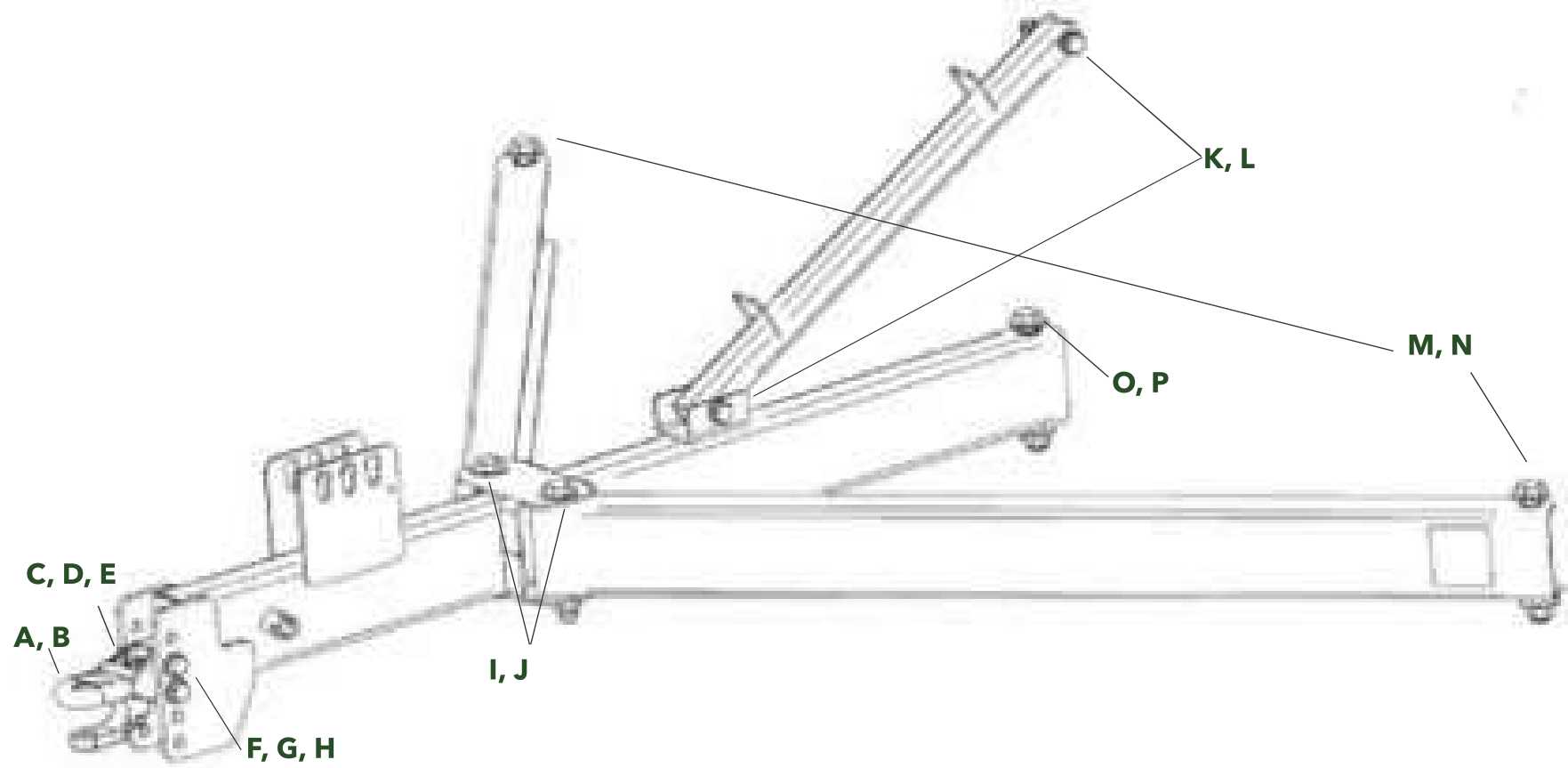
PARTS

LANDING GEAR ASSEMBLY

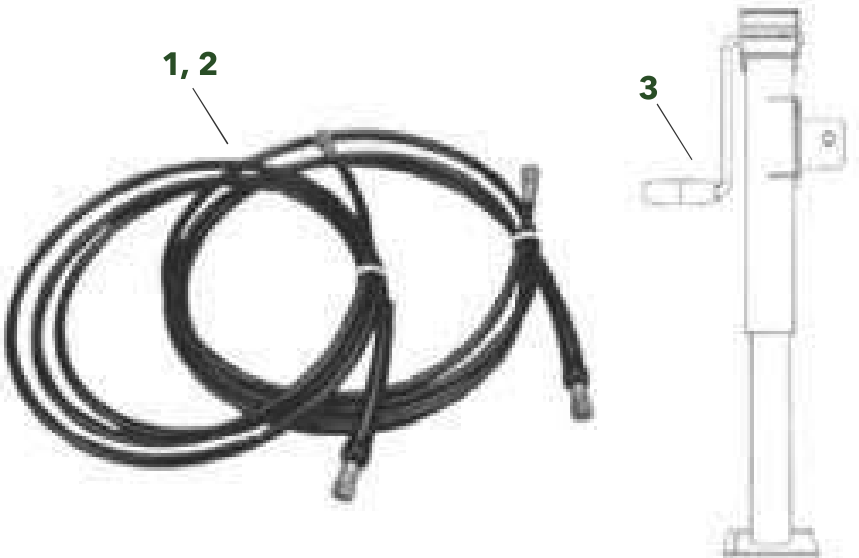
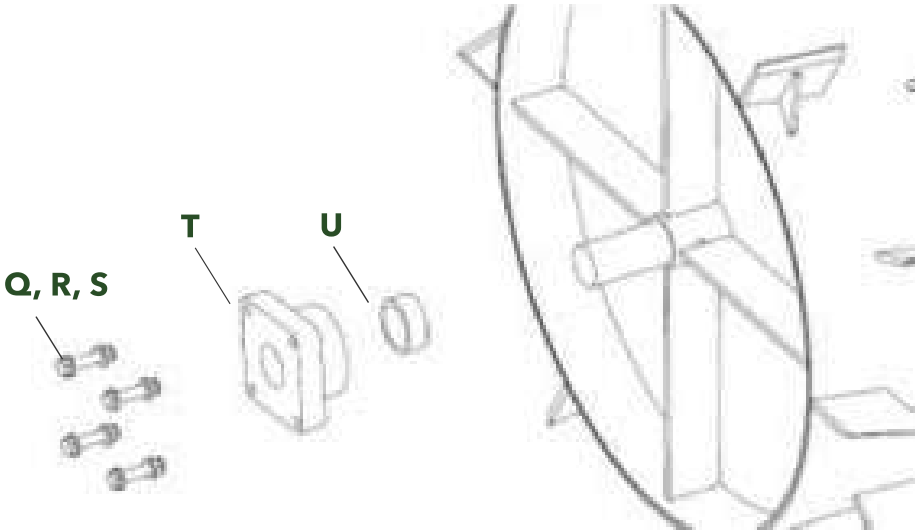


30" DRUM UNITS		
Chart #	Part #	Description
A	GP9110	30x9.5x16 - 6 Lug - Wheel
B	GP7122	Cylinder Pin
C	GP8150	Cylinder Pin Clip
D	GP7120	4 x 10 Hydraulic Cylinder
E	GP7111	Live Clevis

36" DRUM UNITS		
Chart #	Part #	Description
A	GP9121	30x9.5x16 - 6 Lug - Wheel
B	GP7122	Cylinder Pin
C	GP8150	Cylinder Pin Clip
D	GP7120	4 x 10 Hydraulic Cylinder
E	GP7111	Live Clevis

TONGUE ASSEMBLY

DRUM ASSEMBLY



30" DRUM UNITS			36" DRUM UNITS		
Chart #	Part #	Description	Chart #	Part #	Description
A	GP9860	Clevis Hitch	O	GP8140	11.5" x 1.25" - Pin
B	GP9859	Pintle Hitch	P	GP8150	Cotter Pin
C	GP8324	.75" x 5.5" - Bolt	Q	HW4100	3/4" X 3.5" Bolt
D	GP8316	Circular Washers	R	HW4200	3/4" Flat Washer
E	GP8317	.75" Lock Nut	S	HW4300	3/4" Lock Nut
F	HW6100	1" x 7" - Bolts	T	GP9421	Bearings
G	HW6200	Circular Washers	U	GP6614	3.74" x 3.02 Axel Spacer
H	HW6300	1" Lock Nuts	1	GP7250	Single Cylinder Hose Kit
I	GP8140	11.5" x 1.25" - Pin	2	GP7251	Dual Cylinder Hose Kit
J	GP8150	Cotter Pin	3	GP7310	Tongue Jack
K	GP8103	6" x 1" - Pin			
L	GP8150	Cotter Pin			
M	GP8174	12.5" X 1.25" - Pin			
N	GP8150	Cotter Pin			

PRODUCT INFORMATION

PRODUCT DETAILS

DATE:	05/13/2026
PRODUCT NAME / SIZE:	8x36 SC
PRODUCT SERIAL NUMBER:	26663-117-1
CUSTOMER NAME:	Lower Wind River Conservation District
NUMBER OF TIRES/SIZE:	(2)30x9.5x16-6 lug GP9110
HYDRAULIC CYLINDER SIZE:	(1)4x10 GP7120
AXLE SIZE:	(2)2-7/16 GP9421
HUB SIZE/MANUFACTURE:	(2)35-6 CT
BLADES:	70
BUILD NOTES:	

LIMITED WARRANTY FOR RANCHWORX & LAWSON EQUIPMENT (US AND CANADA ONLY)

- A. **GENERAL WARRANTY** – The warranties described below are provided by RanchWorx to the original purchasers of new Aeration Equipment from RanchWorx or authorized RanchWorx dealers. Under these warranties, RanchWorx will repair or replace, at its option, any covered part which is found to be defective in material or workmanship during the applicable warranty term. Warranty service must be performed by a dealer or service center authorized by RanchWorx to sell and/or service the type of product involved, which will use only new or remanufactured parts or components furnished by RanchWorx. Warranty service will be performed without charge to the purchaser for parts or labor. The purchaser will be responsible, however, for any service call and/or transportation of product to and from the dealer's or service center's place of business, for any premium charged for overtime labor requested by the purchaser, and for any service and/or maintenance not directly related to any defect covered under the warranties below. These warranties are not transferable.
- B. **WHAT IS WARRANTED** – All parts of any new RanchWorx or Lawson product, except tires and hydraulic hose/connections, are warranted for the number of months as specified below.
- C. **WHAT IS NOT WARRANTED – RANCHWORX IS NOT RESPONSIBLE FOR THE FOLLOWING:**
- (1) Used Products;
 - (2) Any product that has been altered or modified in ways not approved by RanchWorx;
 - (3) Depreciation or damage caused by normal wear, lack of reasonable and proper maintenance, failure to follow operating instructions, misuse, lack of proper protection during storage, or accident;
 - (4) Normal maintenance parts and service.

WARRANTY

- D. **WARRANTY SERVICE** – To secure warranty service, the purchaser must (1) Report the product defect to an authorized dealer and request repair within the applicable warranty term, (2) Present evidence of the warranty start date, and (3) Make the product available to the dealer or service center within a reasonable period.
- E. **LIMITATION OF IMPLIED WARRANTIES AND OTHER REMEDIES** – To the extent permitted by law, neither RanchWorx nor any company affiliated with it makes any warranties, representations or promises as to the quality, performance or freedom from defect of the Aeration Equipment covered by this warranty. **IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, TO THE EXTENT APPLICABLE, SHALL BE LIMITED IN DURATION TO THE APPLICABLE PERIOD OF WARRANTY SET FORTH ON THIS PAGE. THE PURCHASER’S ONLY REMEDIES IN CONNECTION WITH THE BREACH OR PERFORMANCE OF ANY WARRANTY ON THE RANCHWORX AERATION EQUIPMENT ARE THOSE SET FORTH ON THIS PAGE. IN NO EVENT WILL THE DEALER, RANCHWORX OR ANY COMPANY AFFILIATED WITH RANCHWORX BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.**

(Note: 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 and 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.

- F. **NO DEALER WARRANTY** – The selling dealer makes no warranty of its own and the dealer has no authority to make any representation or promise on behalf of RanchWorx, or to modify the terms or limitations of this warranty in any way.

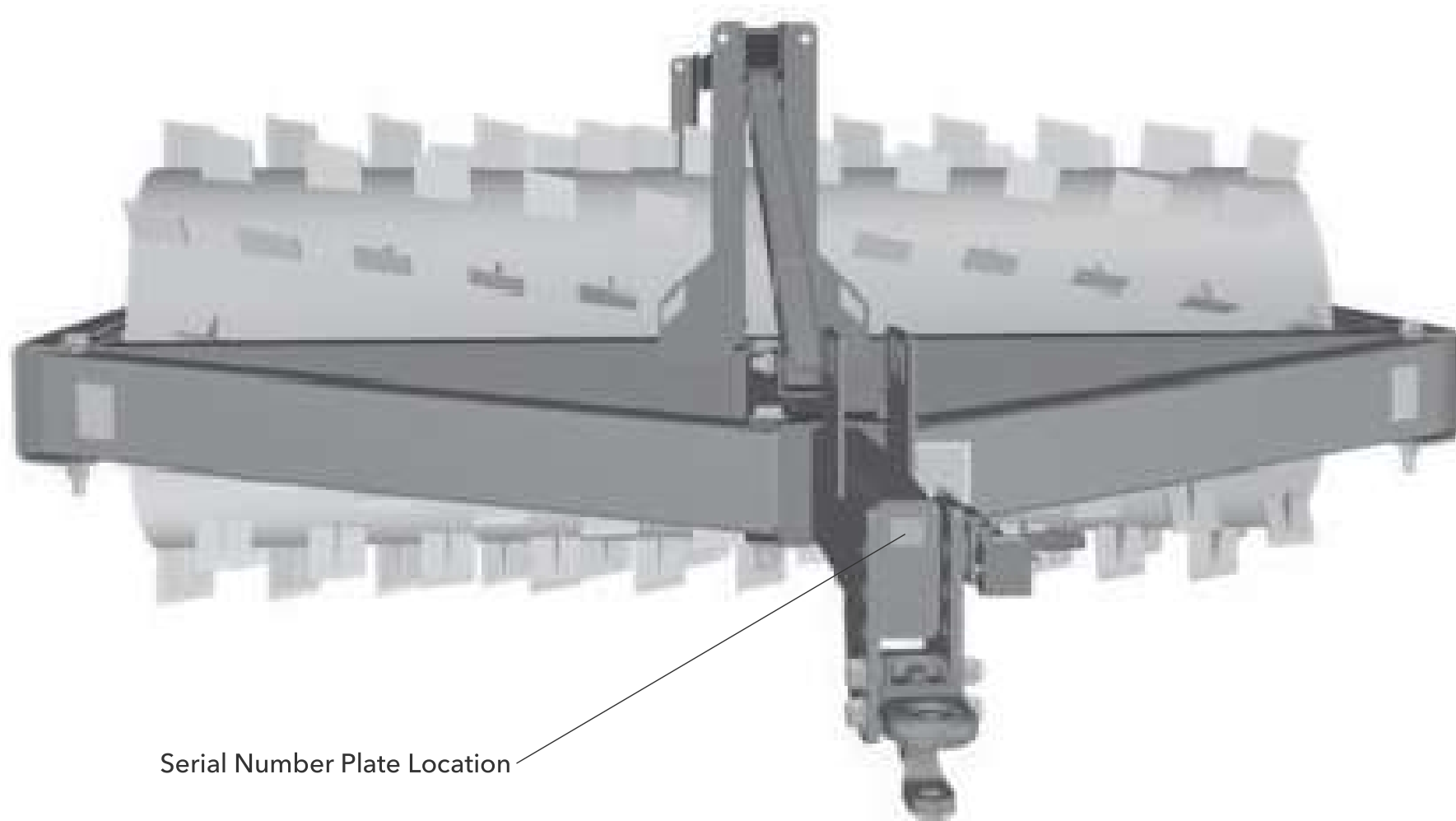
- G. If further information is desired; contact your selling dealer or RanchWorx directly.
- H. Each Warranty Term begins on the date of product delivery to the purchaser.

PASTURE AERATORS – TANDEM AND SINGLE DRUM	WARRANTY TERM
1. Steel Frame Work	1 Year
2. Link - Belt Bearings	90 Days
3. Hydraulic Cylinders	90 Days
4. Seeder Systems	90 Days

RETAIL CUSTOMER’S RESPONSIBILITY UNDER RANCHWORX WARRANTY

It is the retail customer and/or Operator’s responsibility to read the Operator’s Manual, to operate, lubricate, maintain and store the equipment in accordance with all instructions and safety procedures. Failure of the operator to read the operators manual is a misuse of this equipment.

It is the retail customer and/or operators responsibility to inspect the product and to have any part(s) repaired or replaced when continued operation would cause damage or excessive wear to other parts or cause safety hazard.



Serial Number Plate Location



RANCHWORX GLOBAL INC.

PO BOX 1378

Palm Harbor, FL 34682

1-877-401-4070

www.ranchworx.com