

MERIDIAN[®]

SAFETY AND OPERATIONS MANUAL



FRAME MOUNT AUGER MOVER

www.meridianmfg.com

DECLARATION OF CONFORMITY

We the Manufacturer:

Meridian Manufacturing Inc.
PO Box 1996 2800 Pasqua Street North
Regina, Sk,Canada
S4P 3E1

Declare the Movers listed below conform to the 2006/42/EC Machinery
Directive

Mover Frame Mount Series

The Meridian Mover Frame Mount
is designed for the movement of Grain and Cereal Augers.

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SAFETY SYMBOLS

This Safety Alert Symbol means:
ATTENTION! BECOME ALERT!
YOUR SAFETY IS INVOLVED!



The Safety Alert Symbol identifies important safety messages on the Meridian Equipment and in the manual. When you see this symbol, be alert to the possibility of personal injury or death. Follow the instructions in the safety message.

Why is SAFETY important to you?

3 Big Reasons:

Accidents Disable and Kill
Accidents Cost
Accidents Can Be Avoided

SIGNAL WORDS:

Note the use of the signal words **DANGER**, **WARNING** and **CAUTION** with safety messages. The appropriate signal word for each message has been selected using the following guide-lines.

DANGER:

Indicates an imminently hazardous situation that, if not avoided, will result in death or serious injury. This signal word is to be limited to the most extreme situation typically for machine components which, for functional purpose, cannot be guarded.

WARNING:

Indicates a potentially hazardous situation that, if not avoided, could result in death or serious injury and includes hazards that are exposed when guards are removed. It may also be used to alert against unsafe practices.

CAUTION:

Indicates a potentially hazardous situation that, if not avoided, may result in minor or moderate injury. It may be used to alert against unsafe practices.

Failure to read this Transport Equipment Manual and its Safety Instructions is a misuse of the equipment.

If you have any questions not answered in the manual, require additional copies or the manual is damaged, please contact your dealer or Meridian Manufacturing Inc.

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SAFETY & GENERAL SAFETY

SAFETY

YOU are responsible for the **SAFE** operation and maintenance of your Meridian Equipment. You must ensure that you and anyone else who is going to operate, maintain or work around the equipment be familiar with the operation and maintenance procedure and related **SAFETY** information contained in this manual.

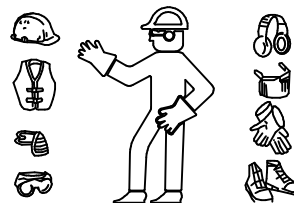
Remember, **YOU** are the key to safety. Good safety practices not only protect you but also the people around you. Make these practices a working part of your safety program. Be certain that **EVERYONE** operating this equipment is familiar with the recommended operation and maintenance procedures and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

- Equipment owners must give operating instructions to operators or employees before allowing them to operate the machine, and at least annually thereafter.
- A person who has not read and understood all operating and safety instructions is not qualified to operate the machine. An untrained operator exposes themselves and bystanders to possible serious injury or death. Always be and stay alert to any possible unsafe operating or maintenance procedures or conditions.
- Do not modify the equipment in any way. Unauthorized modification may impair the function and/or safety of the components and systems and could affect the life of the equipment, possibly invalidate the warranty coverage.
- Think **SAFETY!** Work **SAFELY!**

GENERAL SAFETY

1. Read and understand the operator's manual and all safety signs before operating, maintaining, adjusting, or unplugging the equipment.
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 gear. The list includes but not limited to:

- A Hard hat
- Protective shoes with slip resistant soles
- Protective goggles, glasses or face shield
- Heavy gloves
- Protective clothing
- Respirator



5. Install and secure all guards before starting.
6. Establish a Lock-out/Tag-out policy for work site. Be sure all personnel are trained and follow all procedures. Lock-out/Tag-out all power sources before entering bin or working around loading/unloading equipment.
7. Clear the area of people, especially small children, before starting.
8. Review safety related items annually with all personnel who will be using or maintaining the Equipment.

EQUIPMENT SAFETY GUIDELINES

1. Safety of the operator and bystanders is one of the main concerns in designing and developing a machine. However, every year many accidents occur which could have been avoided by a few seconds of thought and a more careful approach to handling equipment. You, the operator, can avoid many accidents by observing the following precautions in this section. To avoid personal injury or death, study the following precautions and insist those working with you, or for you, follow them.
2. In order to provide a better view, certain photographs or illustrations in this manual may show an assembly with a safety shield removed. However, equipment should never be operated in this condition. Keep all shields in place. If shield removal becomes necessary for repair, replace the shield prior to use.
3. Replace any safety sign or instruction sign that is not readable or is missing. See Safety Sign Locations for the locations of such safety signs.
4. Never use alcohol or drugs which can hinder alertness or coordination while operating the equipment. Consult your doctor about operating this machine while taking prescription medications.
5. Under no circumstances should your children be allowed to work with this equipment. Do not allow persons to operate or assemble this unit until they have read this manual and have developed a thorough understanding of the safety precautions and of how it works. Review the safety instructions with all users annually.
6. This Equipment is dangerous to children and persons unfamiliar with its operation. The operator should be a responsible, properly trained and physically able person familiar with farm machinery and trained in this equipment's operation. If the elderly are assisting with farm work, their physical limitations need to be recognized and accommodated. Never exceed the limits of a piece of machinery. If its ability to do a job, or to do so safely, is in question - DO NOT TRY IT!
7. Do not modify the equipment in any way. Unauthorized modifications can result in serious injury or death and may impair the function and life of the equipment.
8. In addition to the design and configuration of this implement, including Safety Signs and Safety Equipment, hazard control and accident prevention are dependent upon the awareness, concern, prudence and proper training of personnel involved in the operation, transport, maintenance and storage of the machine. Refer also to Safety message and operation instructions in each of the appropriate sections of the auxiliary equipment and machine manuals. Pay close attentions to the Safety Signs affixed to the auxiliary equipment and the machine.

SAFETY TRAINING & SAFETY SIGNS

SAFETY TRAINING

1. Safety is a primary concern in the design and manufacture of our products. Unfortunately, our effort to provide safe equipment can be wiped out by a single careless act of an operator or bystander.
2. In addition to the design and configuration of equipment, hazard control and accident prevention are dependent upon the awareness, concern, prudence and proper training of personnel involved in the operation, transport, maintenance and storage of this equipment.
3. It has been said, "The best safety feature is an informed, careful operator." We ask you to be that kind of operator. It is the operator's responsibility to read and understand ALL Safety and Operating instructions in the manual and to follow these. Accidents can be avoided.
4. Working with unfamiliar equipment can lead to careless injuries. Read this manual and the manual for your auxiliary equipment, before assembly or operating, to acquaint yourself with the machines. If this machine is used by any person other than yourself, it is the machine owner's responsibility to make certain that the operator, prior to operating:
 - a) Reads and understands the operator's manuals.
 - b) Is instructed in safe and proper use.
5. Know your controls and how to stop the auger, conveyors and any other auxiliary equipment quickly in an emergency. Read this manual and the one provided with your other equipment.
6. Train all new personnel and review instructions frequently with existing workers. Be certain only a properly trained and physically able person will operate the machinery. A person who has not read and understood all operating and safety instructions is not qualified to operate the machine. An untrained operator exposes themselves and bystanders to possible serious injury and death. If the elderly are assisting with farm work, their physical limitations need to be recognized and accommodated.



SAFETY SIGNS

1. Keep safety signs clean and legible at all times.
2. Replace safety signs that are missing or become illegible.
3. Replaced parts that previously displayed a safety sign should also display the current sign.
4. Safety signs are available from your authorized Distributor or Dealer Parts Department or the factory.

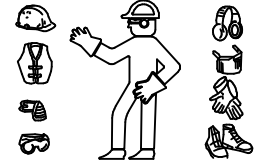
How to Install Safety Signs:

- Be sure that the installation area is clean and dry.
- Be sure temperature is above 50°F (10°C).
- Determine exact position before you remove the backing paper.
- Remove the smallest portion of the split backing paper.
- Align the sign over the specified area and carefully press the small portion with the exposed sticky backing in place.
- Slowly peel back the remaining paper and carefully smooth the remaining portion of the sign in place.
- Small air pockets can be pierced with a pin and smoothed out using the piece of sign backing paper.

PREPARATION

1. Never operate the Equipment and auxiliary equipment until you have read and completely understand this manual, the auxiliary equipment operator's manual, and each of the safety messages found on the safety signs on the equipment and auxiliary equipment.

2. Personal protection equipment including hard hat, safety glasses, safety shoes and gloves are recommended during assembly, installation, operation, adjustment, maintaining, repairing, removal, or moving the implement. Do not allow long hair, loose fitting clothing or jewelry to be around the equipment.



3. **PROLONGED EXPOSURE TO LOUD NOISE MAY CAUSE PERMANENT HEARING LOSS!**

The motor or equipment attached can often be noisy enough to cause permanent or partial hearing loss. We recommend that you wear hearing protection on a full-time basis if the noise in the operator's position exceeds 80db. Noise over 85db on a long-term basis can cause severe hearing loss. Noise over 90db adjacent to the operator over a long-term basis may cause permanent, total hearing loss.



NOTE: Hearing loss from loud noise (from tractors, chain saws, radios and other sources close to the ear) is cumulative over a lifetime without hope of natural recovery.

4. Clear area of debris, trash or hidden obstacles that might be hooked or snagged, causing injury, damage or tripping.

5. Operate only in daylight or good artificial light.

6. Be sure machine is properly anchored, adjusted and in good operating condition.

7. Ensure that all safety shields and safety signs are properly installed and in good condition.

8. Before starting, give the machine a look over for any loose bolts, worn parts, cracks, leaks, frayed belts and make necessary repairs. Always follow maintenance instructions.

OPERATING SAFETY

1. Make sure that anyone who will be operating the equipment or working on or around the unit read and understand all the operating, maintenance and safety information in the operator's manual.
2. Have another person nearby who can shut down the equipment in case of accident. It is good practice to always work with a second person around the equipment.
3. Do not operate with any safety shields removed.
4. Inspect the lift cable before using the equipment. Replace if frayed or damaged.
5. Ensure that equipment is empty before raising or lowering.
6. Operate equipment on level ground. Even though the equipment is connected to the tractor during operation, tipping can occur.
7. Keep hands, feet and clothing away from moving parts. Loose clothing can become entangled in rotating parts and cause serious injury.
8. Keep all bystanders, especially children, away from the equipment in use, or when authorized personnel are carrying out maintenance work.
9. Establish a Lock-out/Tag-out policy for work site. Be sure all personnel are trained in and follow all procedures. Lock-out/Tag-out all power sources before working around the equipment.
10. Review safety related items annually with all personnel who will be operating, using or maintaining the equipment.

MAINTENANCE & LOCK-OUT/TAG-OUT SAFETY

MAINTENANCE SAFETY

1. Good maintenance is your responsibility. Poor maintenance is an invitation to trouble.
2. Follow good shop practices.
 - Keep service area clean and dry.
 - Be sure electrical outlets and tools are properly grounded.
 - Use adequate light for job at hand.
3. Review safety related items annually with all personnel who will be operating, using or maintaining the equipment.
4. Use personal protection devices such as eye, hand, breathing and hearing protection, when performing any services or maintenance work.
5. A fire extinguisher and first aid kit should be kept readily accessible while performing maintenance on this equipment.
6. Periodically tighten all bolts, nuts and screws to ensure the unit is in safe condition.
7. When completing a maintenance or service function, make sure all safety shields and devices are installed before placing unit in service.



LOCK-OUT/TAG-OUT SAFETY

1. Establish a formal Lock-Out/Tag-Out program for your operation.
2. Train all operators and service personnel before allowing them to work around the equipment.
3. Provide tags at the work site and sign-up sheets to record tag out details.

REQUIRED TOOLS FOR ASSEMBLY & MAINTENANCE



HARD HAT



WORK GLOVES



SAFETY GLASSES



WRENCHES



EAR PROTECTION



WRENCH & SOCKETS



STEEL TOE WORK BOOTS



GREASE & OIL

SAFETY ALERT SYMBOLS



This symbol is used to call your attention to instructions concerning your personal safety. Watch for this symbol - it points out important safety precautions. It means "ATTENTION - Become Alert! Your Safety Is Involved!" Read the message that follows and be alert to the possibility of personal injury or death.

MACHINE INSPECTION

- Check to see that all guards listed in the assembly instructions are in place and secured, and functional.
- Check winch and cable for security and operation. There should be at least 3 complete wraps of cable around winch drum in full down position. Cable anchor on winch drum must be tight.
- Are all fasteners tight?
- Are all chains properly adjusted? (See Maintenance Section)
- Check oil levels in gear box. (See Maintenance Section)

OPERATOR QUALIFICATIONS

Operation of this transport equipment shall be limited to competent and experienced persons. In addition, anyone who will operate or work around portable equipment must use common sense. In order to be qualified, they must know and meet all other requirements, such as:

- Some regulations specify that no one under the age of 16 may operate power machinery. This includes augers and flight type elevators. It is your responsibility to know what these regulations are in your area or situation.
- Current OSHA regulations state in part: "At the time of initial assignment and at least annually thereafter, the employer will instruct **every** employee in the safe operation and servicing of all equipment with which the employee is, or will be involved."
- Unqualified persons are to **stay out** of the work areas.
- A person who has not read and understood all the operating and safety instructions is not qualified to operate the machine.

DESIGNATED WORK AREA

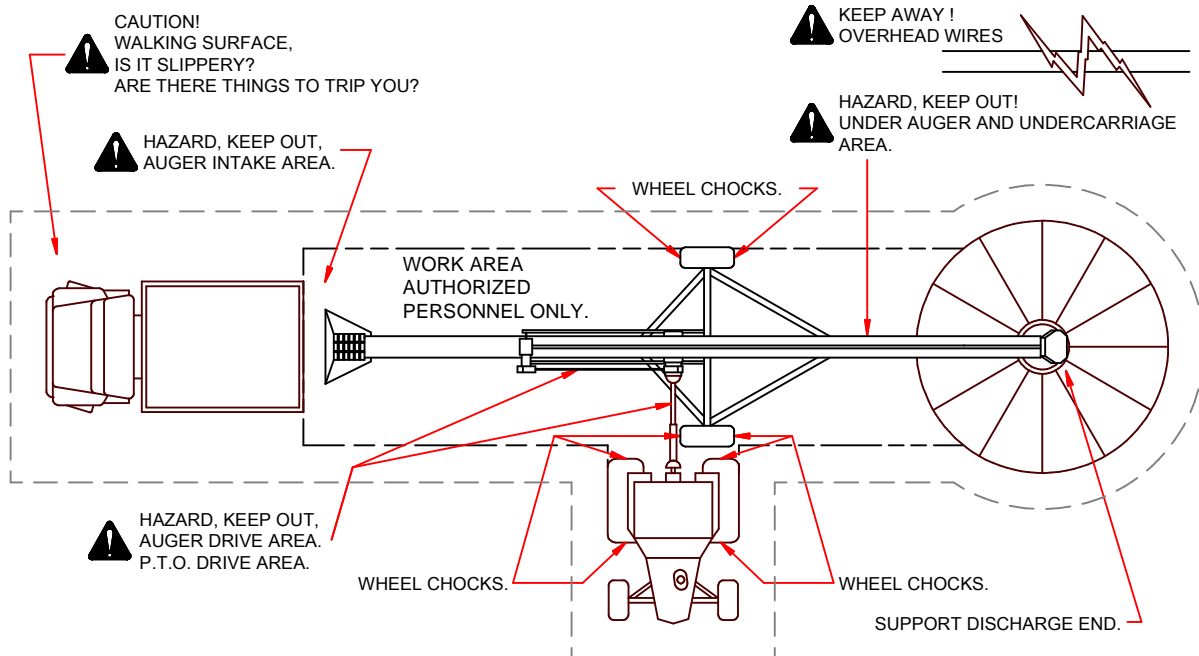
The following diagrams will show the designated work areas. These areas shall be marked off with coloured nylon or plastic rope hung by portable barriers to define the designated work areas.

Under no circumstance should persons not involved in the operation be allowed to trespass into the work area.

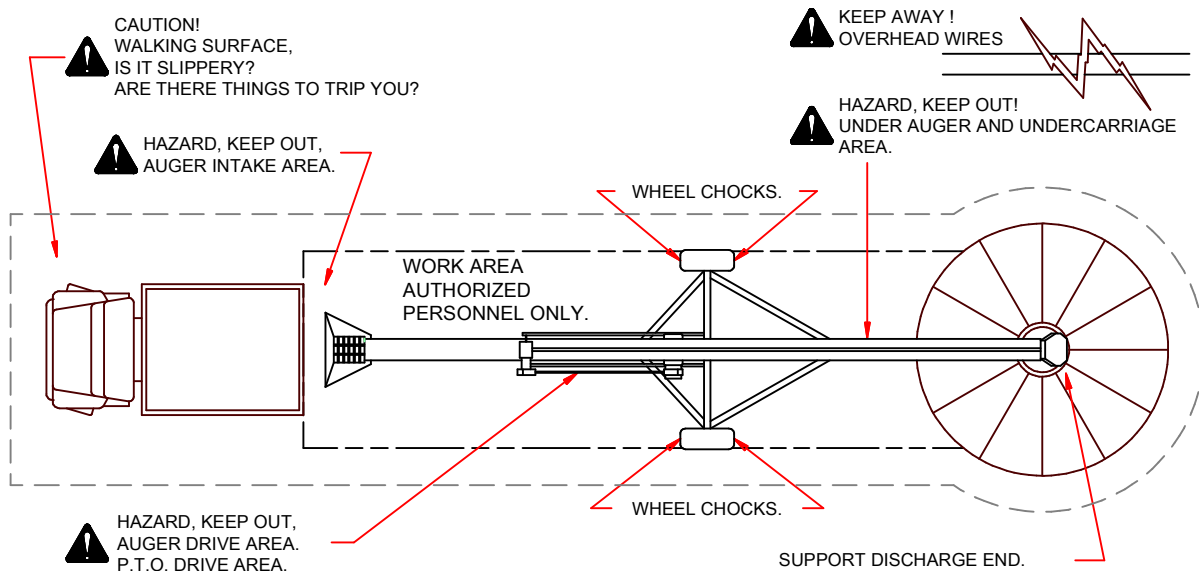
It shall be the duty of all operators to see that children and/or other persons stay out of the work area! Trespass into the area by anyone not involved in the actual operation, or trespass into a hazard area by anyone, shall result in an immediate shut down by the operator.

Prior to start up and during operation, it shall be the responsibility of the operators to see that the work area has secure footing, is clean and free from all debris, and tools which might cause accidental tripping and/or falling.

P.T.O. BELT DRIVE



GAS, ELECTRIC DRIVE



TRANSPORT AND PLACEMENT

MOVING THE AUGER WITH THE TOWING VEHICLE TO OR FROM THE WORK AREA

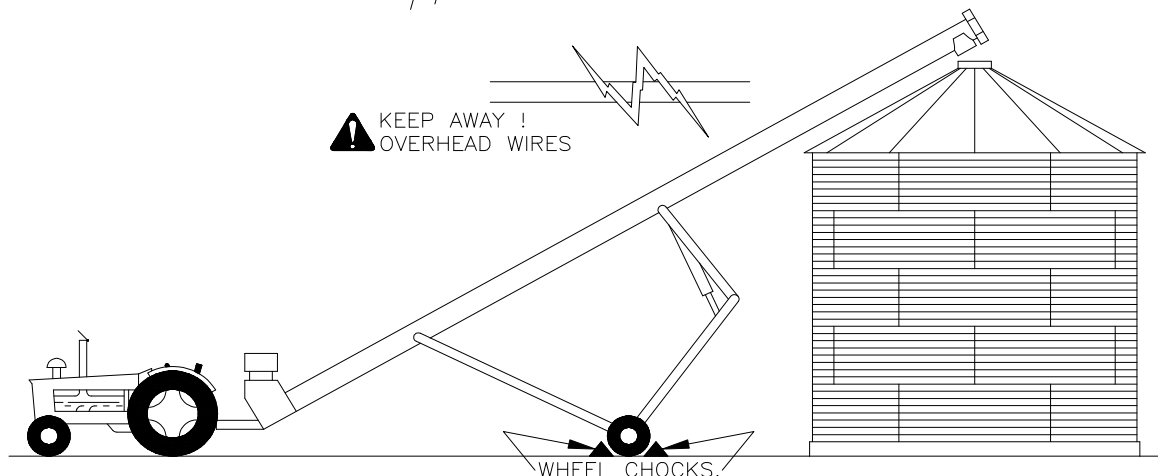
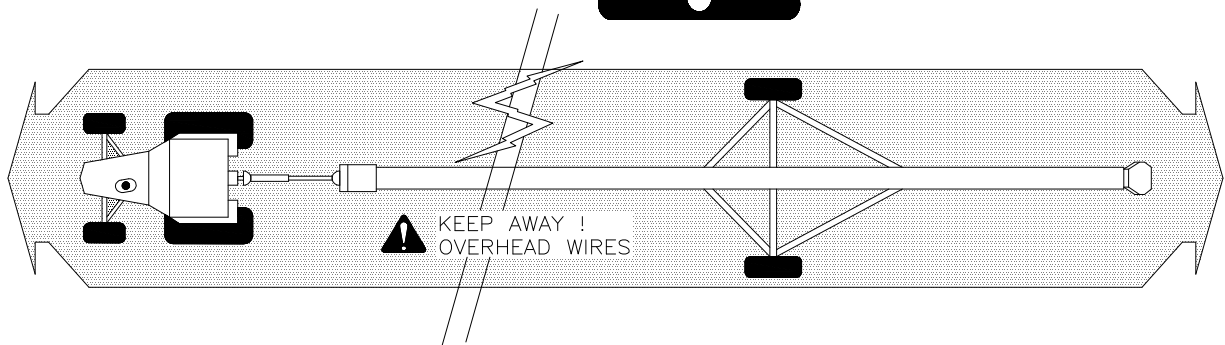
- Always transport your auger in the full down position. The Tube Assembly should be seated in the A-Frame cradle.
- Make sure that the hitch pin is securely attached and an alternate safety chain is secure to the auger and towing vehicle.
- Ensure Lift Arm Safety Chain is attached to the Hopper.
- Once the auger is hitched to the vehicle, ensure that the jack is swung up into the transport position
- Be alert of overhead obstructions and electrical wires. Electrocutation can occur without direct contact. Failure to do so will result in severe injury or death.
- Never allow persons to stand underneath or ride on the auger when it is being transported.

MOVING THE AUGER WITH THE TOWING VEHICLE INTO OR OUT OF ITS WORKING POSITION.

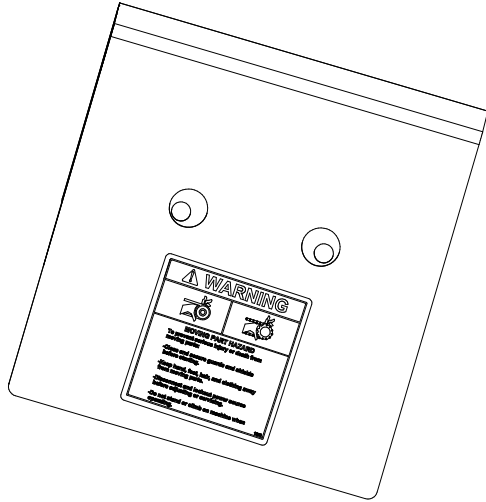
- Always move an auger with a vehicle, never manually.
- Lift slowly, no higher than hitch bar. Be sure grain is out of tube and auger is on level surface.
- Do not place lumber under wheels for increased height.
- Before raising, check for power lines.
- When auger is in place, anchor intake end and/or discharge end and chock wheels.
- When in transport or placement PTO shaft to be disconnected.



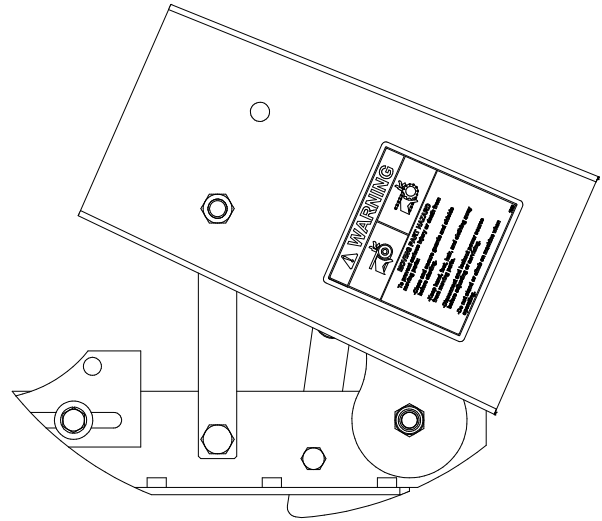
**OVERHEAD WIRES
KEEP AWAY!**



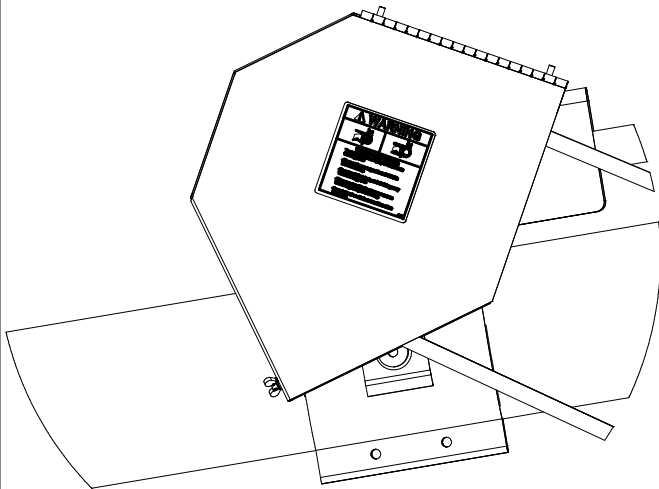
SAFETY GUARD DESCRIPTION



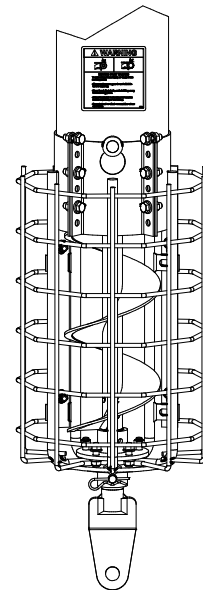
ENGINE PULLEY BELT



HYDRAULIC PUMP BELT

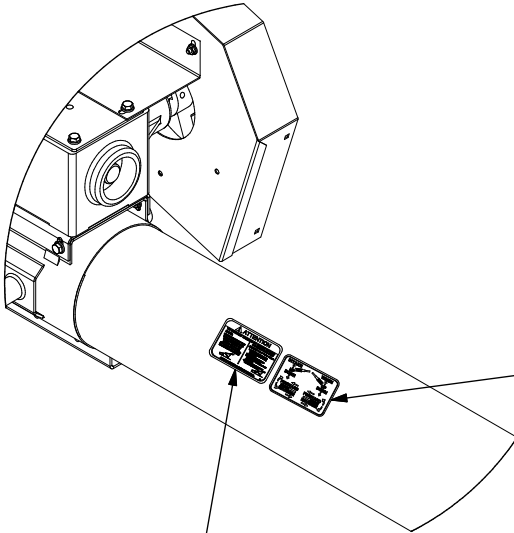


GEAR BOX PULLEY



ROTATING FLIGHTING

SAFETY SIGN LOCATIONS



⚠ ATTENTION

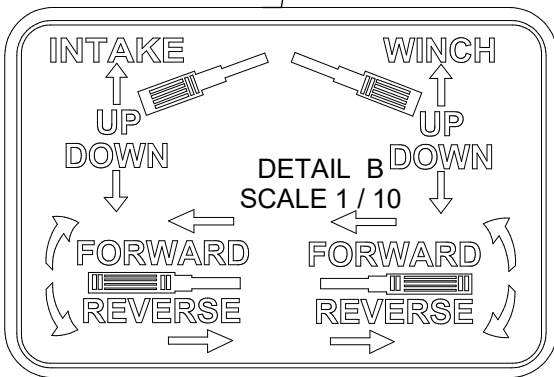
TO PREVENT DAMAGE OF AUGER TUBING FOR TRANSPORTING AUGER

DO NOT:
EXCEED THE HEIGHT THAT WOULD BE REQUIRED TO SAFELY POSITION THE AUGER FOR THE JOB APPLICATION OF RAISING & LOWERING THE AUGER

ALWAYS Follow These Steps:

1. LOWER AUGER TO THE LOWEST (TRANSPORT) POSITION.
2. HOOK UP TO VEHICLE.
3. RAISE INTAKE LIFT ASSEMBLY TO TRANSPORT POSITION.
4. CONNECT SAFETY CHAIN ON LIFT ASSEMBLY.

ALWAYS REFER TO OWNERS MANUAL



⚠ WARNING

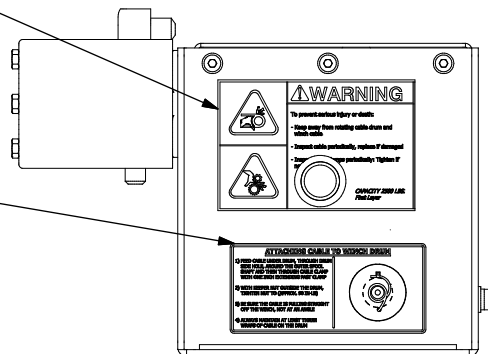
To prevent serious injury or death:

- Keep away from rotating cable drum and winch cable
- Inspect cable periodically, replace if damaged
- Inspect cable clamps periodically: Tighten if necessary

**CAPACITY 2500 LBS.
First Layer**

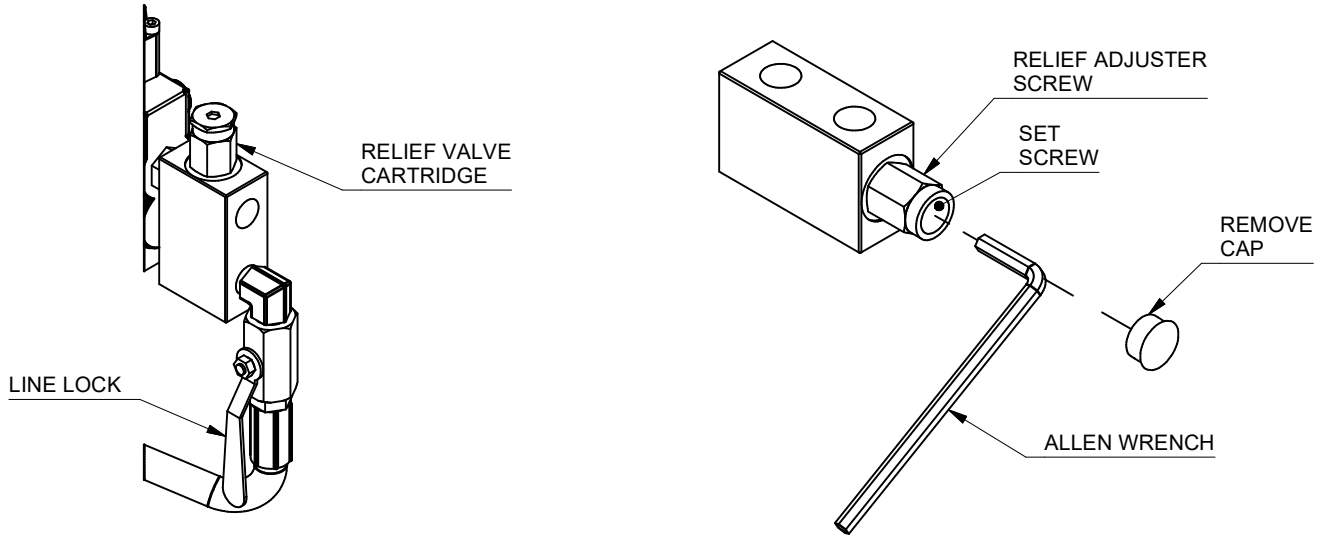
ATTACHING CABLE TO WINCH DRUM

- 1) FEED CABLE UNDER DRUM, THROUGH DRUM SIDE HOLE, AROUND THE OUTER SPOOL SHAFT AND THEN THROUGH CABLE CLAMP WITH ONE INCH EXTENDING PAST CLAMP
- 2) WITH KEEPER NUT OUTSIDE THE DRUM, TIGHTEN NUT TO (APPROX. 90 IN-LB)
- 3) BE SURE THE CABLE IS PULLING STRAIGHT OFF THE WINCH, NOT AT AN ANGLE
- 4) ALWAYS MAINTAIN AT LEAST THREE WRAPS OF CABLE ON THE DRUM

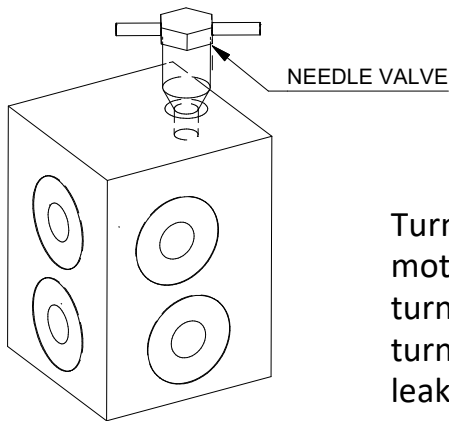


FINALIZING YOUR AUGER & MOVER

1. Once ensuring all fittings are tight you can fill the hydraulic reservoir with hydraulic oil a ½" below the bottom of the fill neck. The oil we use in house is from BOSS Lubricants - Industrial grade HVI 22 (viscosity index - HVI 22). There are other brands of oil that are compatible and would just need to be verified by the supplier.
2. Check the winch cable is tightened and there is at least 5 full wraps of cable on the drum before tension is applied.
3. Grease the hydraulic cylinder pin bosses.
4. Ensure all bolts are tight, pins are secure and cotter pins bent over.
5. Check the mover tires air pressure is 8-10 PSI
6. Check engine oil and coolant level on liquid cooled engines.
7. Start engine at a low R.P.M. and let run for at least 3 - 5 minutes before actuating the lift cylinder. This will allow the oil to circulate, to flush and trap any small particles in the return filter that could potentially plug the restrictor fitting on the lift cylinder.
8. After the initial 3 - 5 minute run, operate the 3 different functions and check for leaks. CAUTION: Hydraulic oil under pressure can have significant force to penetrate the skin or eyes causing serious injury or possibly death. Use safety glasses for eye protection and if checking a suspected leak use a piece of heavy cardboard or wood to hold in front of leaking area to determine location of hydraulic leak. DO NOT USE YOUR BARE HANDS in front of suspected leak. Also keep open flame or sparks away from a potential hydraulic leak to prevent an explosion or fire.
9. If the lift cylinder seeps down after the line lock is locked, there may be a problem with the lift relief valve set too low. Remove the cap from the cartridge. Using an allen wrench, turn the set screw clockwise to increase pressure or counter clockwise to decrease. Increase 1/8 of a turn and test. To test the setting, raise intake 4 feet off the ground and it should take about 300 - 400 lbs of force to push the intake end down to open the relief.
Note: The engine should not be running while the cap is off.



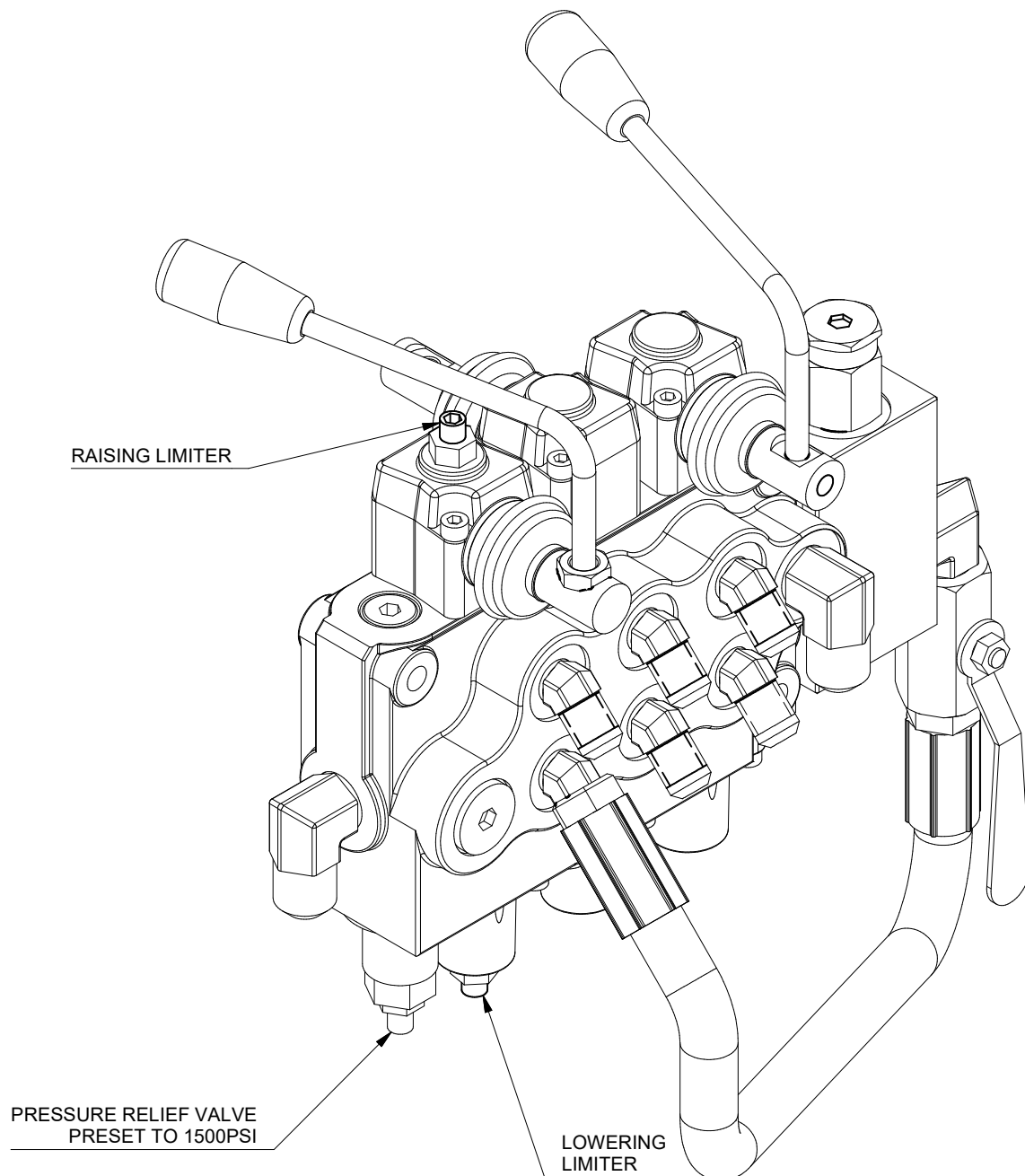
10. The wheel speed and traction force can be adjusted with the needle valve.



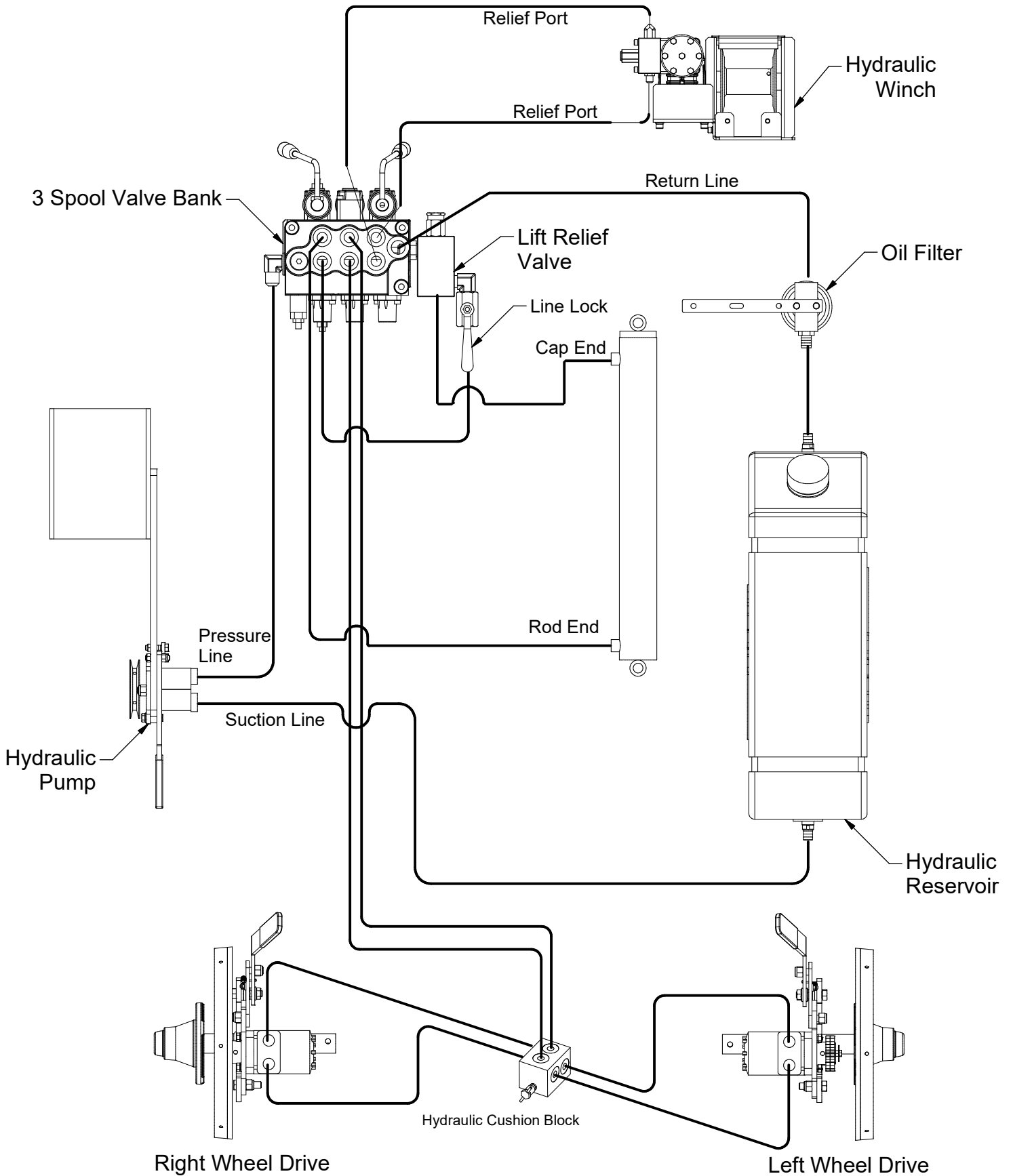
Turning the needle valve all the way in will give full flow to the drive motors but the controls will be very positive. The normal setting is to turn the needle valve in all the way and then back it out a half to one turn. Do not back out more than two turns otherwise the valve may leak externally.

11. While winching the auger to its maximum and stroking out the lift cylinder, check that all hoses clear with no pinching or binding. Also note that when lowering, that the hoses do not become trapped or pinched

12. The three spool control valve is equipped with a pressure relief that has been preset to 1500 PSI. The lift spool may require travel adjustment with the limit stops that are built into the bonnet on each end of the spool. By loosening the jam nut and turning the limit screw in at the top of the lift spool the cylinder lift speed will be decreased. The limit screw at the bottom of the lift spool is to limit the speed of lowering. The desired setting with the engine running at $\frac{1}{2}$ to $\frac{3}{4}$ throttle is approximately 2 seconds per inch of cylinder rod travel. If the lift spool is allowed to travel too far, you may notice the engine starting to labor due to the required restrictors in the two fittings on the lift cylinder.



HYDRAULIC SCHEMATIC STANDARD MOVER PLUMBING



Limited Warranty Statement

1. Meridian Manufacturing Inc warrants each new Meridian Manufacturing Inc product (the "Goods") to be free from defects in material and workmanship under normal use and service for a period of two (2) years or ninety (90) days in the case of commercial use, from the shipment date from the Meridian dealer (FCA).
2. Meridian warrants replacement parts and components either manufactured or sold by, will be free from defects in materials or workmanship under normal use and service for thirty (30) days from the shipment date from the Meridian dealer (FCA), or the remainder of the original warranty period on the Goods, whichever is longer.
3. This warranty does not apply to:
 - a) to any merchandise or components thereof, which in the sole and unfettered opinion of Meridian, have been subject to misuse, unauthorized modifications, alteration, accident, negligence, product abuse or lack of required maintenance.
 - b) if repairs have been made with parts or by persons other than those parts or persons approved by Meridian.
 - c) to parts and accessories not manufactured by Meridian including, but not limited to, engines, batteries, tires, belts, PTO shafts or other trade accessories. Such parts shall be covered by the warranty given by the actual manufacturer, if any.
 - d) to failure of parts; or failure of parts to perform due to wear under normal or excessive service conditions; or to failure due to use by the Purchaser for purposes other than originally intended at time of manufacture, including without limitation using the Goods for mixing fertilizer, etc.; or used in excess of the built specifications.
 - e) to Goods used in areas exposed to corrosive or aggressive conditions including, but not limited to, salt water from either inside or outside the Goods.
 - f) to failures or defects arising out of damage during shipment or during storage.
 - g) to materials replaced or repaired under this warranty, except to the extent of the remainder of the applicable warranty.
4. The obligation of Meridian under this warranty shall not arise unless Meridian is notified and this warranty is presented together with a written statement specifying the claim or defect within thirty (30) days after the failure is first detected or made known to the Purchaser and within: (i) two (2) years, or ninety (90) days in the case of commercial use; or (ii) thirty (30) days in the case of replacement parts and components manufactured by Meridian; from the shipment date from the Meridian dealer (FCA). Meridian in its sole and unfettered discretion shall determine if the claim is valid and whether correction of the defect or failure shall be made by repair or replacement of the materials.
5. Title to any replaced materials Meridian wishes to have pass to it, shall pass to Meridian.
6. The obligation of Meridian hereunder extends only to the original Purchaser or Buyer to whom the Goods were initially sold. This warranty shall not be subject to any assignment or transfer without the written consent of Meridian.
7. The purchaser acknowledges that it has made its own independent decision to approve the use of the Goods and also the specific fabrication and construction procedures utilized to complete the Goods, and has satisfied itself as to the suitability of these products for its use.

8. This warranty is subject to the following limitations, provisions and conditions:
- a) Meridian shall have no liability hereunder for any claims, including field re-work.
 - b) Meridian shall not be liable for any incidental loss or damage, however caused, including, without limitation, normal wear and tear.
 - c) Meridian makes no express or implied warranties of any nature whatsoever except for such express warranties as set out herein. The warranty provided herein is in lieu of and excludes all other warranties, guarantees or conditions pertaining to the Goods, written or oral, statutory, express or implied, (except the warranty as to title) including any warranty as to the merchantability or fitness for any particular purpose. Meridian expressly disclaims all other representations, conditions or warranties, expressed or implied, statutory or otherwise and any representations, warranties or conditions that may arise from a course of dealing or usage of trade. The warranty provided herein shall constitute Meridian's sole obligation and liability and the Purchaser's sole remedy for breach of warranty. No other warranty has been made by any employee, agent, or representative of Meridian and any statements contained in any other printed material of Meridian is expressly excluded herefrom. Meridian shall not be responsible for any warranty offered by the Purchaser to its customers with respect to the Goods and the Purchaser shall indemnify Meridian with respect to same if any of those customers makes a claim against Meridian relating to any such warranty.
 - d) Subject to Meridian's obligations contained in paragraphs 1 and 2 herein, none of Meridian, its officers, directors, servants or agents shall be liable, or responsible for any loss or damage (including strict liability and liability for loss or damage due to items which the manufacturing processes are designed to identify) whether such loss or damage is caused by negligence in any manner whatsoever (including gross negligence, error, misrepresentation, misstatement, imprudence, lack of skill or lack of judgement).
9. The sole financial obligation of Meridian under this warranty shall be limited to the repair or replacement of the Goods as originally supplied and in no event shall they exceed the original cost of the Goods supplied.
10. Meridian shall not have any obligation under any warranty herein until all accounts have been paid in full by the Purchaser.
11. The construction and interpretation of this Warranty shall be governed by the laws of the Province of Saskatchewan.

Warranty Claim Procedure

- 1. Purchaser must register the Goods with Meridian.
- 2. Purchaser must contact the dealer where the unit was purchased from upon discovery of any defects.
- 3. A completed warranty claim form must be submitted by the dealer to Meridian's warranty representative for review and any subsequent course of action.
- 4. Warranty repair work will only be performed by Meridian or an approved representative of Meridian. No warranty work completed prior to approval by Meridian will be honored. Failure to follow procedure may affect any or all of this warranty.
- 5. Claims will be adjudicated at the sole discretion of Meridian and in accordance with the terms and conditions of the limited warranty.

Meridian Augers is committed to providing the best and most complete line of grain handling and storage products in the industry to you. We appreciate and thank you for your continued support and we look forward to being of continued service to you.

Please contact your Dealer for a Parts and Assembly Manual

www.meridianmfg.com

MERIDIAN MANUFACTURING INC.

With over 65 years of experience,
Meridian is your storage and handling expert.



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TF: 855.346.3712
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