



Driveway Draggin’ OWNER’S MANUAL



WARNING:

Read carefully and understand all **ASSEMBLY AND OPERATION INSTRUCTIONS** before operating. Failure to follow the safety rules and other basic safety precautions may result in serious personal injury.

05192014

Item# ATV-07DWD

Thank you very much for choosing this product! For future reference, please complete the owner's record below:

Model: _____ATV-07DWD_____ Purchase Date: _____

Save the receipt, warranty and these instructions. It is important that you read the entire manual to become familiar with this product before you begin using it.

This machine is designed for certain applications only. The manufacturer cannot be responsible for issues arising from modification. We strongly recommend this machine not be modified and/or used for any application other than that for which it was designed. If you have any questions relative to a particular application, DO NOT use the machine until you have first contacted us to determine if it can or should be performed on the product.

For technical questions please call **1-218-943-6296**.

INTENDED USE

Used for Driveway, Parking Lot, or Park Leveling

TECHNICAL SPECIFICATIONS

| |
|--|
| Tows Easily Behind an ATV or Lawn Tractor |
| 7FT Working Width |
| Up To 200 LBS of Weight can be Added to Top |
| Crown can be adjusted up to 1.25" on 7' spread |

GENERAL SAFETY RULES



WARNING: Read and understand all instructions. Failure to follow all instructions listed below may result in serious injury.



CAUTION: Do not allow persons to operate or assemble this Driveway Draggin' until they have read this manual and have developed a thorough understanding of how the Driveway Draggin' works.



WARNING: The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions or situations that could occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.

SAVE THESE INSTRUCTIONS

WORK AREA (During Assembly and Operation)

- **Keep work area clean**, free of clutter and well lit. Cluttered and dark work areas can cause accidents.
- **Keep children and bystanders** away while operating the **Driveway Draggin'**. Distractions can cause you to lose control, so visitors should remain at a safe distance from the work area.
- **Be aware of all power lines, electrical circuits**, water pipes and other mechanical hazards in your work area, particularly those hazards below the work surface hidden from the operator's view that may be unintentionally contacted and may cause personal harm or property damage.
- **Be alert of your surroundings**. Using the **Driveway Draggin'** in confined work areas may put you dangerously close to cutting tools and rotating parts.

PERSONAL SAFETY

- **Stay alert**, watch what you are doing and use common sense when using the **Driveway Draggin'**. Do not use the **Driveway Draggin'** while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating the **Driveway Draggin'** may result in serious personal injury.
- **Dress properly**. Do not wear loose clothing, dangling objects, or jewelry. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.
- **Operator should meet requirements of the ATV or UTV (see owner's manual)**.
- **Use safety apparel and equipment**. Use safety goggles. Use a dust mask in dusty work conditions. This applies to all persons in the work area. Also use non-skid safety shoes, hardhat, gloves, dust collection systems, and hearing protection when appropriate.

DRIVEWAY DRAGGIN' USE AND CARE

- **Do not modify the Driveway Draggin' in any way**. Unauthorized modification may impair the function and/or safety and could affect the life of the equipment. There are specific applications for which the **Driveway Draggin'** was designed.
- **Always check for damaged or worn out parts before using the Driveway Draggin'**. Broken parts will affect the **Driveway Draggin'** operation. Replace or repair damaged or worn parts immediately.
- **Do not exceed the Driveway Draggin' load capacity**.
- **Distribute the load evenly**. Uneven loads may cause the **Driveway Draggin'** to tip, resulting in personal injury to the operator or others.
- **Use the Driveway Draggin' on flat and level surfaces** capable of supporting the **Driveway Draggin'** and its maximum load. Pulling a load on a slanted or uneven surface can result in loss of control.
- **Storing idle Driveway Draggin'**. When the **Driveway Draggin'** is not in use, store it in a secure place out of the reach of children. Inspect it for good working condition prior to storage and before re-use.

ASSEMBLY-(use parts diagram as reference)

Step 1: Assemble #11 Right Side Grading Bar onto #12 Right Back Angle using #4 Bolt, #5 Lock Washer, and #6 Flat Washer as shown.



Step 2: Assemble #19 Left Side Grading Bar onto #16 Left Side Back Angle using #4 Bolt, #5 Lock Washer, and #6 Flat Washer as shown.



Step 3: Assemble #12 Right Side Back Angle to #16 Left Side Back Angle using #15 Bolt and #8 Lock Nut as shown.



Step 4: Assemble #10 Digger Teeth Bar onto #7 Right Side Front Angle and #20 Left Side Front Angle using #4 Bolt, #5 Lock Washer, and #6 Flat Washer.



Step 5: Assemble #7 Right Side Front Angle to #20 Left Side Front Angle using #15 Bolt and #8 Lock Nut.



Step 6: Assemble #9 Angle Bracket 1, #13 Angle Bracket 2, and #14 Angle Bracket 3 onto the top of the Front and Back Angles using #18 Bolt and #8 Lock Nut as shown. Install spacers before lock nuts.



Step 7: Assemble #3 Hitch Frame to the Front Angles using #2 Bolt and #8 Lock Nut as shown.



Step 8: Install #1 Tow Bar into #3 Hitch Frame. Secure with #2 Bolt and #8 Lock Nut as shown.



If using cement blocks or other items for weight, secure properly with straps or bungee cords (not supplied).

OPERATION

To Grade a flat surface:

1. Adjust front digger teeth bars to the correct depth just so you have enough loose gravel
2. Add weight evenly distributed to level a given area
3. Make sure grading bars are adjusted to the same height

To Build a crown:

1. Adjust front digger teeth bars to the correct depth just so you have enough loose gravel
2. Set the rear grading bars down on outside edges to form slight crown in middle
3. Add weight as needed (for best results put cement blocks on outsides of drag allowing the middle to be higher)

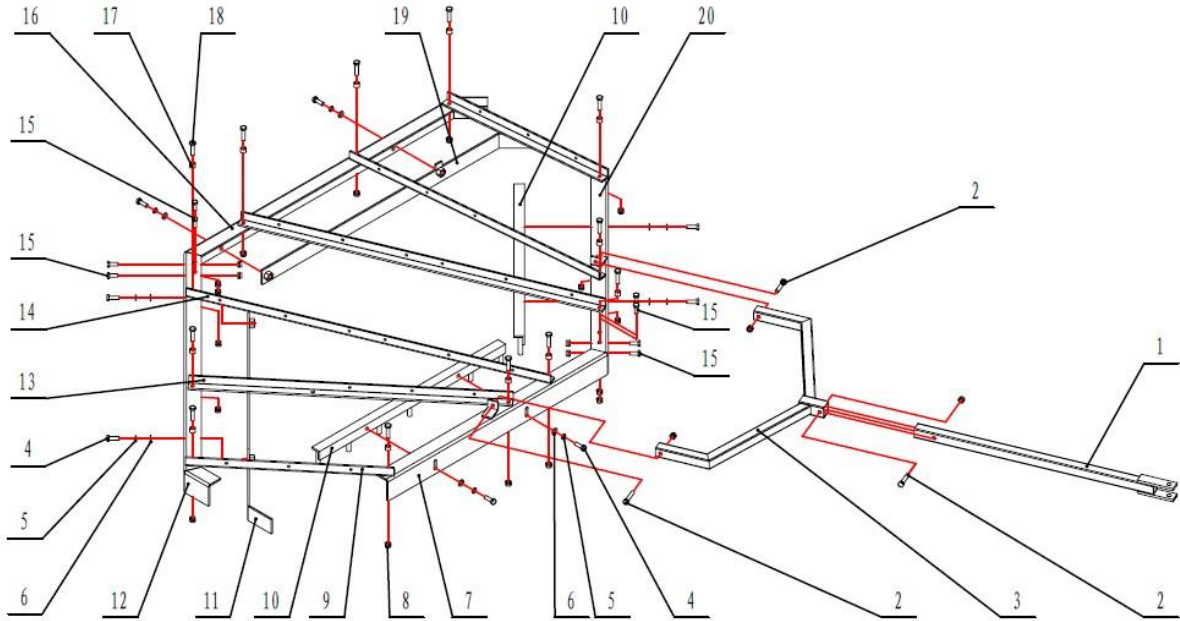
NOTE: Adjust by loosening bolts closest to the middle. These are slotted.

NOTE: Outer bolts are slotted on rear of V. Both are slotted on front of V.

MAINTENANCE

Maintaining your Driveway Draggin'. It is recommended that the general condition of any Driveway Draggin' be examined before it is used. Keep your Driveway Draggin' in good repair by adopting a program of conscientious repair and maintenance. If any abnormal vibrations or noise occurs, have the problem corrected before further use. Have necessary repairs made by qualified service personnel. Check for loose bolts and nuts before each use.

DIAGRAM & PARTS LIST



| Part No. | Description | Qty | Part No. | Description | Qty |
|----------|------------------------|-----|----------|-----------------------|-----|
| 1 | Tow Bar | 1 | 11 | Right Grading Bar | 1 |
| 2 | Bolt M10x50 | 3 | 12 | Right Side Back Angle | 1 |
| 3 | Hitch Frame | 1 | 13 | Angle Bracket 2 | 2 |
| 4 | Bolt M10x30 | 10 | 14 | Angle Bracket 3 | 2 |
| 5 | Lock Washer 10mm | 8 | 15 | Bolt M10x25 | 8 |
| 6 | Flat Washer 10mm | 8 | 16 | Left Side Back Angle | 1 |
| 7 | Right side Front Angle | 1 | 17 | Spacer | 12 |
| 8 | Lock Nut | 23 | 18 | Bolt M10x40 | 12 |
| 9 | Angle Bracket 1 | 2 | 19 | Left Grading Bar | 1 |
| 10 | Digger Teeth Bar | 2 | 20 | Left Side Front Angle | 1 |

For replacement parts and technical questions, please call **1-218-943-6296**.

WARRANTY

One-year limited warranty

TG
PO BOX 203
Miltona, MN 56354
Made in CHINA