



OPERATOR'S MANUAL

**YOU MUST READ THIS MANUAL
BEFORE USING THIS EQUIPMENT**



DC-1260/1260e Wood Chipper

Table of Contents

Safety Information	2
Setting Up the Wood Chipper	8
Operating the Wood Chipper	16
Clearing a Jam.....	19
Maintenance	20
Technical Specifications	21
Chipper Knife Care	22
Storage	23
Safety Labels	24
Troubleshooting	26
Parts & Diagrams	28
Warranty	32

CONGRATULATIONS! You have just purchased a **WoodMaxx™ DC-1260 Wood Chipper**. We have compiled this owner’s manual to help you understand and appreciate your wood chipper. By taking a few minutes to read this manual and understand the maintenance instructions, it will give you better performance and extend the life of your chipper. You must read this manual before operating the chipper.

Using This Manual

This Operator’s Manual is designed to help familiarize you with safety, assembly, operation, adjustments, troubleshooting, and maintenance. Read this manual and follow the recommendations to help ensure safe and efficient operation.

The information contained within this manual was current at the time of printing. Some parts may change slightly to assure you of the best performance. To check for updates refer to our website at **www.WoodMaxx.com** or call **1-855-966-3629** to speak to one of our representatives.

Owner Assistance

If customer service or repair parts are required please contact WoodMaxx at **1-855-966-3629**. WoodMaxx has trained personnel, repair parts and equipment needed to service this machine. The parts on your machine have been specially designed and should only be replaced with genuine WoodMaxx parts. Please reference your order number or serial number when calling.

Safety Alert Symbols

The SAFETY ALERT SYMBOL indicates there is a potential hazard to personal safety involved and extra safety precaution must be taken. When you see this symbol, be alert and carefully read the message that follows it. In addition to 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 equipment.



DANGER

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



WARNING

This symbol indicates a potentially hazardous situation which, 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

This symbol indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.

Purpose



WARNING

This machine is designed solely to chip wood and must not be used for any other purpose. It should only be used by trained operators who are familiar with the content of this manual. It is potentially hazardous to fit or use any parts other than your dealer parts. WoodMaxx disclaims all liability for the consequences of such use, which in addition voids the machine warranty.

Before Using the Wood Chipper



CAUTION

- Operators must be fully trained before using this machine.
- User manual must be read and understood.
- Machine must be positioned on level ground. All guards must be fitted and in good condition.
- Chipper knives must be in good condition and secure. All chipper knives must be sharpened or replaced in sets.
- All fasteners must be checked for tightness prior to using the machine.
- Only WOODEN materials free of nails should be fed into the machine.
- Fire extinguisher must be available on site.

General Safety



DANGER

Operating this Wood Chipper safely is necessary to prevent or minimize the risk of death or serious injury. Unsafe operation can create a number of hazards for you. Always take the following precautions when operating:

- Your Wood Chipper is a powerful tool, not a plaything. Exercise extreme caution at all times. The machine is designed to chip wood. Do not use it for any other purpose.
- Know how to stop the Wood Chipper quickly.
- Never operate your unit on a slippery, wet, muddy, or icy surface. Exercise caution to avoid slipping or falling.
- See manufacturer's instructions for proper operation and installation of accessories.
- Never use the machine without ensuring that all guards and shields are in place.
- Never, under any conditions, remove, bend, cut, fit, weld, or otherwise alter standard parts on the Wood Chipper. This includes all shields and guards. Modifications to your machine could cause personal injuries and property damage and will void your warranty.
- If the machine starts to make an unusual noise or vibration, shut down the engine, disconnect the spark plug wire, keeping it away from the spark plug to prevent accidental starting. Wait 5 minutes for the engine to cool down, then inspect for damage. Vibration is generally a warning of trouble. Check damaged parts and clean, repair and/or replace as necessary.
- Never tamper with safety devices. Check their proper operation regularly.
- Before performing any maintenance or inspection procedure, shut down the engine, disconnect the spark plug wire keeping it away from the spark plug to prevent accidental starting. Wait 5 minutes for the machine to cool down.
- Never allow people who are unfamiliar with these instructions to use the Wood Chipper. Allow only responsible individuals who are familiar with these rules of safe operation to use your machine.
- Never overload or attempt to chip wood beyond the manufacturer's recommendation. It could result in personal injury or damage to the machine.
- While using, don't hurry or take things for granted. When in doubt about the equipment or your surroundings stop the machine and take time to look things over.
- Never operate the machine when under the influence of alcohol, drugs, or medication.
- Use the machine only in daylight.
- Stay alert for hidden hazards or traffic.
- Keep all nuts and bolts tight and keep the equipment in good operating condition.

When Using the Wood Chipper



CAUTION

- Always feed from the side.
- It is better to have a second trained operator within easy reach of the machine.
- Maintain strict discipline at all times and service machine at specified periods.
- Note direction of discharge chute and if necessary note the wind direction to prevent debris from being blown into highway or where it could affect members of the public.
- DO NOT put any part of your body into the in-feed chute while the machine is running.
- DO NOT operate the machine while under the influence of alcohol or drugs.
- DO NOT operate inside a building or confined space or climb on the infeed bin.

Protecting Yourself and Those Around You



DANGER

This is a high-powered machine, with moving parts operating with high energy. You must operate the machine safely. Unsafe operation can create a number of hazards for you, as well as anyone else in the nearby area. Always take the following precautions when using this machine:

- Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people, their property, and themselves.
- Always wear protective goggles or safety glasses with side shields while using the Wood Chipper to protect your eyes from possible thrown debris.
- Avoid wearing loose clothing or jewelry, which can catch on moving parts.
- We recommend wearing gloves while using the Wood Chipper. Be sure your gloves fit properly and do not have loose cuffs or drawstrings.
- Wear shoes with non-slip treads when using your Wood Chipper. If you have safety shoes, we recommend wearing them. Do not use the machine while barefoot or wearing open sandals.
- Wear long pants while operating the Wood Chipper.
- Keep bystanders at least 50 feet away from your work area at all times. Stop the engine when another person or pet approaches.

Safety for Children and Pets



DANGER

Tragic accidents can occur if the operator is not alert to the presence of children and pets. Children are often attracted to the machine and the chipping activity. Never assume that children will remain where you last saw them. Always follow these precautions:

- Keep children and pets at least 50 feet from the working area and ensure they are under the watchful care of a responsible adult.
- Be alert and turn the machine off if children or pets enter the work area.
- Never allow children to operate the Wood Chipper.

Safety with Gasoline - Powered Machines



DANGER

Gasoline is a highly flammable liquid. Gasoline also gives off flammable vapors that can be easily ignited and cause a fire or explosion. Never overlook the hazards of gasoline. Always follow these precautions:

- Never run the engine in an enclosed area or without proper ventilation as the exhaust from the engine contains carbon monoxide, which is an odorless, tasteless, and a deadly poisonous gas.
- Store all fuel and oil in containers specifically designed and approved for this purpose. Keep away from heat and open flames, and out of the reach of children.
- Replace rubber fuel lines and grommets when worn or damaged and after 5 years of use.
- Fill the gasoline tank outdoors with the engine off and allow the engine to cool completely. Don't handle gasoline if you or anyone nearby is smoking, or if you're near anything that could cause it to ignite or explode. Replace the fuel tank cap and fuel container cap securely.

Safety with Gasoline - Powered Machines *(continued)*

- If you spill gasoline, do not attempt to start the engine. Move the machine away from the area of the spill and avoid creating any source of ignition until the gas vapors have dissipated. Wipe up any spilled fuel to prevent a fire hazard and properly dispose of the waste.
- Allow the engine to cool completely before storing in any enclosure. Never store a machine that has gas in the tank, or a fuel container, near an open flame or spark such as a water heater, space heater, clothes dryer or furnace.
- Never make adjustments or repairs with the engine running. Shut down the engine, disconnect the spark plug wire, keeping it away from the spark plug to prevent accidental starting. Wait 5 minutes before making adjustments or repairs.
- Never tamper with the engine's governor setting. The governor controls the maximum safe operation speed and protects the engine. Over-speeding the engine is dangerous and will cause damage to the engine and to the other moving parts of the machine. If required, see your authorized dealer for engine governor adjustments.
- Keep combustible substances away from the engine when it is hot.
- Never cover the machine while the muffler is still hot.
- Do not operate the engine with the air cleaner or the carburetor air intake cover removed. Removal of such parts could create a fire hazard. Do not use flammable solutions to clean the air filter.
- The muffler and engine become very hot and can cause a severe burn; do not touch.

A Note to All Users

List of warnings and cautions cannot be all-inclusive. If situations occur that are not covered by this manual, the operator must apply common sense and operate this Wood Chipper in a safe manner. If you have any questions, please contact **WoodMaxx** at **(855) 966-3629**.

Setting Up the Wood Chipper

Tools you will need:

- 17mm Wrench
- 16mm Wrench or 5/8" Wrench
- 13mm Wrench or 1/2" Wrench
- Phillips Screw Driver
(electric start model only)
- Grease Gun
- Floor Jack
- Block of 4x4
- 35-39 oz. Oil (10W-30 or 5W-30 Synthetic)

Assembly Time - Approximately 2 Hours



Step 1: Place the crate on a flat surface.



Step 2: Fold the metal connecting tabs of the lower crate section downward to free the sides of the crate.



Step 3: Remove the crate top by lifting it up and over.



Step 4: Remove, unpackage, and inventory all the components.

Setting Up the Wood Chipper

Setting Up the Wood Chipper (continued)



Step 5: Read assembly instructions and prepare tools.



Step 6: (Left) Raise and block the front of the chipper base with a 4x4 as shown. Attach the trailer tongue support frame (16mm wrench, 17mm wrench) **Note:** be sure that the frame is orientated as shown in the picture. It will not work if attached upside down. The metal plate must be on top. (See arrow)



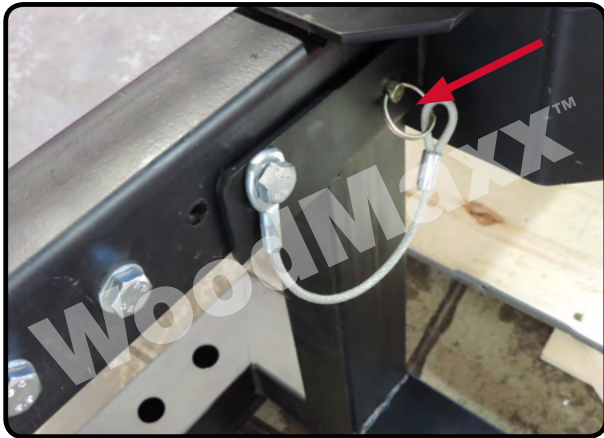
Step 7: Install the tongue as shown using two M10x65mm bolts.



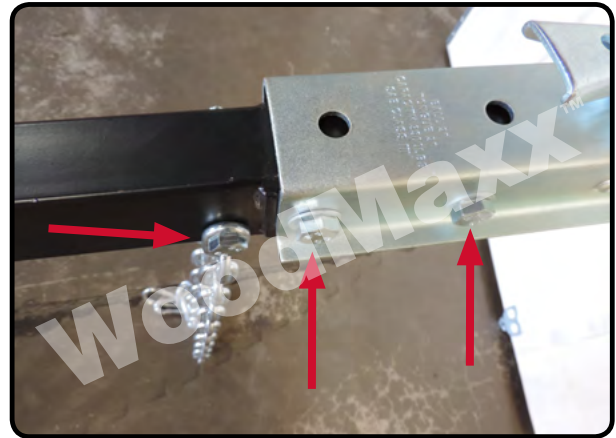
Step 8: Attach the support leg using a M10x85mm bolt as shown.

Setting Up the Wood Chipper

Setting Up the Wood Chipper (continued)

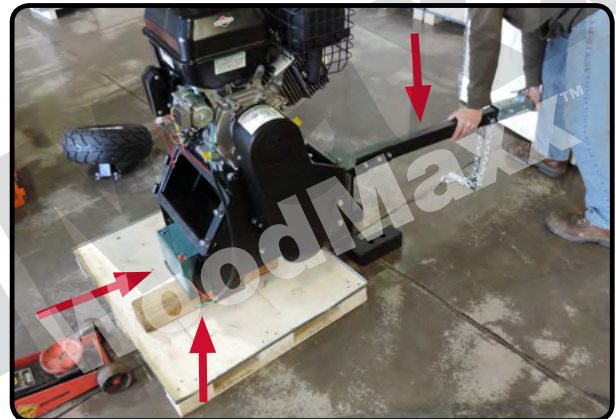


Step 9: Insert the retaining pin.



Step 10: Tighten the hardware securing the run-away chains and trailer hitch.

NOTE: The next step requires at least two people to complete.



Step 11: Apply downward pressure to the trailer tongue so that the base frame lifts off the crate base. Have a jack ready to go before doing this step.



Step 12: Quickly roll a floor jack under the chipper base to support the chipper.



Step 13: Secure the floor jack.

Setting Up the Wood Chipper

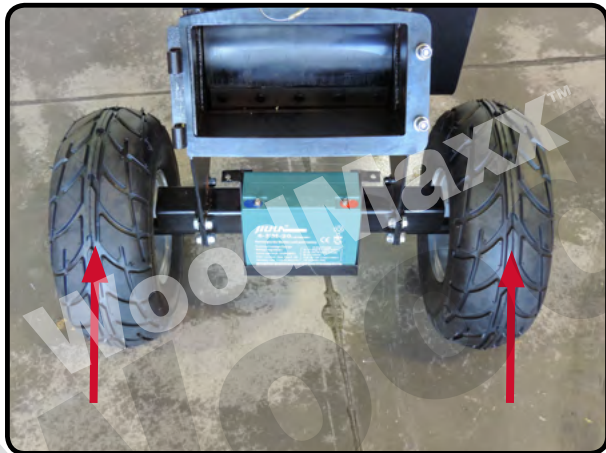
Setting Up the Wood Chipper (continued)



Step 14: Raise the chipper base 10" off the floor (this allows for clearance to install the wheels)



Step 15: Attach the wheels using four M10x25mm bolts per side.



Step 16: (Left) Notice that the wheels are directional, attach them so that the tread points forward as shown.



Step 17: Remove the bearing cap on the end of the shaft.



Step 18: Cap removed.

Setting Up the Wood Chipper

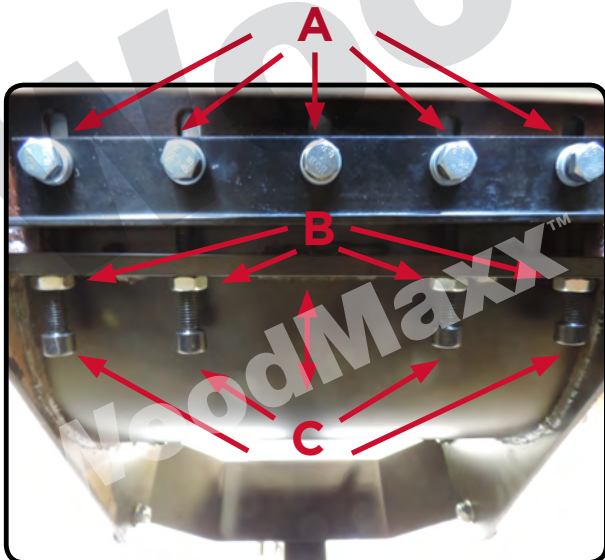
Setting Up the Wood Chipper *(continued)*



Step 19: Rotate the chipper drum so that the chipper knives align with the anvil. Check the gap between the two. The distance between the anvil and the chipper knife should be about .035" (the thickness of a credit card). There is no need to use feeler gauges here, simply inspect by eye. Rotate 360 degrees to inspect the gap of both knives on the chipper drum.



Step 20: .035" gap



Step 21: (Left) If the gap needs adjustment you can increase or decrease as follows:

1. Loosen the bed knife (Anvil) retaining bolts (**A**)
2. Loosen the adjusting bolt retaining nuts (**B**)
3. Turn the adjustment screws (**C**) in or out to achieve the correct gap (.035")
4. When the proper gap is reached, tighten the lock nuts (**B**), anvil bolts (**A**) to 35 ft./lbs.

Setting Up the Wood Chipper

Setting Up the Wood Chipper (continued)



Step 22: Attach the discharge chute.



Step 23: Attach the battery cables. (red is positive, green is negative)



Step 24: (Left) Attach the infeed bin by connecting the hinged side first, then bolting the other side as shown.



Step 25: Connect the safety bar wire to the wiring harness.



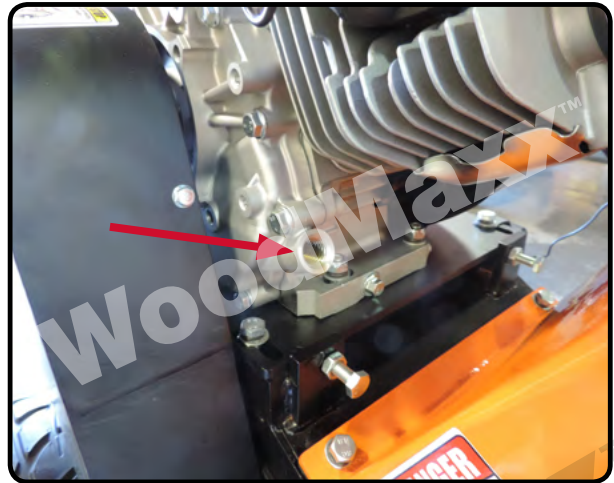
Step 26: Attach the exhaust diverter as shown (7mm)

Setting Up the Wood Chipper

Setting Up the Wood Chipper *(continued)*



Step 27: Install the wheel bearing caps.



Step 28: Fill the engine with 1.16 qtrs. (37 oz.) of standard motor oil (10W-30) or AMSOIL 4-Stroke full synthetic (best choice). Fill the fuel tank with ethanol free gasoline for best performance. (10% ethanol is OK, but not preferred)



Step 29: Both shaft bearings are factory greased and should **NOT** be greased again. Please refer to the **Bearing Lubrication Guide** chart for recommended lubrication intervals.



Step 30: Remove the belt cover to expose the drive belts. Check for proper tension, refer to the decal on the belt cover for proper tension and maintenance intervals.

NOTICE!

WoodMaxx recommends the use of gasoline that does not contain ethanol. This will prolong the life of the rubber seals in the engine.

Setting Up the Wood Chipper

Setting Up the Wood Chipper *(continued)*

Setup is now complete. You must read and understand all operation instructions before using the chipper.



NOTICE!

**Engine must be filled with oil prior to using machine.
Use oil viscosity and quantity described below.**

**10W-30 or
5W-30 Synthetic**

**XR2100 Briggs & Stratton
1.16 qts. (37 oz.)**

Operating the Wood Chipper

You must familiarize yourself with the controls and features of your Wood Chipper before beginning the steps outlined in this chapter. If you have any doubts or questions about the correct or safe method of performing anything found in this manual, please contact **WoodMaxx** at **(855) 966-3629**.



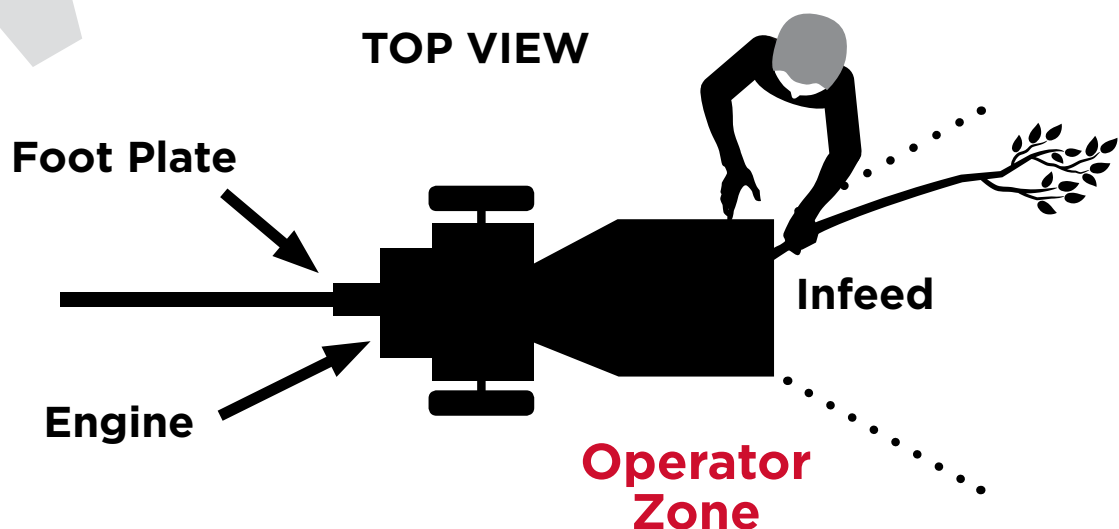
DANGER

- You must read and understand all instructions, safety precautions, and/or warnings listed in “General Safety Rules” before operating the Wood Chipper.
- When operating the Wood Chipper, make sure you are standing in the safe **OPERATOR ZONE**. You must stay in the safe operating area at all times when the chipper drum is in motion. Never place any part of your body into a position that causes an unsafe operating condition.
- Before loading and operating the Wood Chipper, always wear protective gear, including safety goggles, hearing protection, tight-fitting gloves without draw strings or loose cuffs, and steel-toed shoes.
- Knowing the correct and incorrect methods of Chipping woods. Never using an incorrect or unsafe method.

Operator Zone

Operator Zone

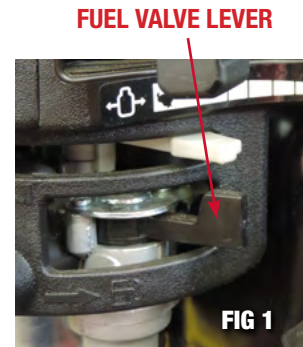
TOP VIEW



Starting the Engine

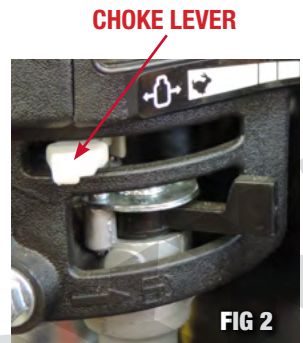
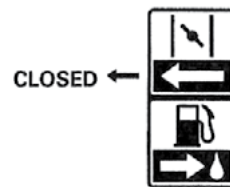
Position your Wood Chipper on flat, dry ground, and then stop the front wheel with brake, make sure the machine cannot be moved.

1. Move the fuel valve lever to the **ON** position. [See Fig. 1]

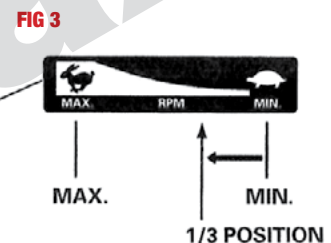
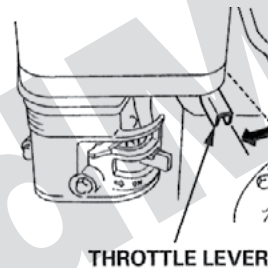


2. To start a cold engine, move the choke lever to the **CLOSED** position. [See Fig. 2]

To restart a warm engine, leave the choke lever in the **OPEN** position.



3. Move the throttle lever away from the **MIN** position, about 1/3 of the way toward the **MAX** position. [See Fig. 3]



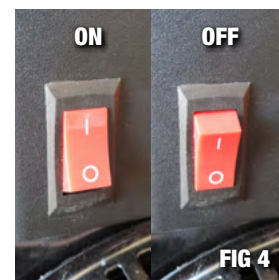
4. Turn the engine to the **ON** position. [See Fig 4]

○ = OFF / | = ON

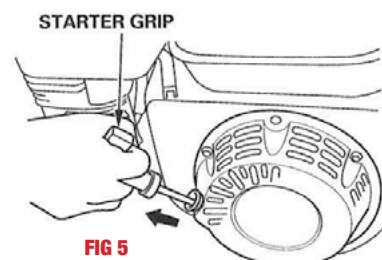
5. Pull the starter grip lightly until you feel resistance, then pull briskly. Return the started grip gently. [See Fig. 5]

NOTE: Do not allow the starter grip to snap back against the engine. Return it gently to prevent damage to the starter.

ON/OFF POSITION



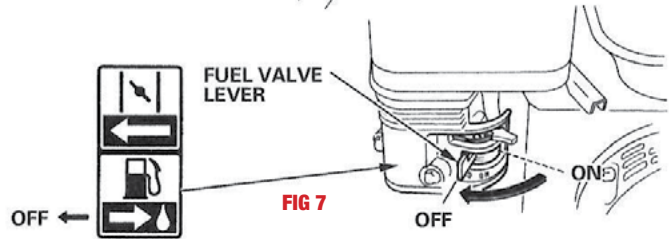
6. If the choke lever has been moved to the **CLOSED** position to start the engine, gradually move it to the **OPEN** position as the engine warms up.



Stopping the Engine

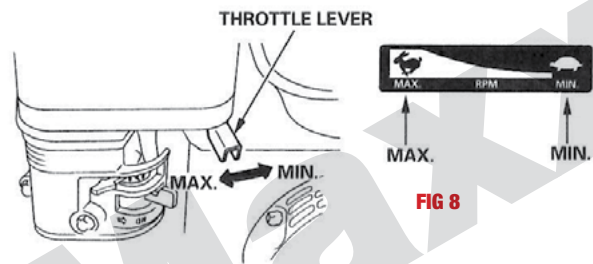
To stop the engine in an emergency, simply turn the engine switch to the **OFF** position. Under normal conditions, use the following procedure.

1. Move the throttle lever to the **MIN** position. [See Fig. 6]
2. Turn the engine switch to the **OFF** position. [See Fig. 4]
3. Turn the fuel valve lever to the **OFF** position. [See Fig. 7]



Setting Engine Speed

Position the throttle lever to the engine **MAX** speed. [See Fig. 8]



Wood Chipping



CAUTION

Wood and branches should be no larger than 2.5" inches in diameter.



DANGER

Do not place your hands into the chute when loading. This is a very **UNSAFE** method and could result in injury to your hands. Do not reach or step across the rail while the Wood Chipper is running. This is a very **UNSAFE** method which could cause personal injury, even death.

Clearing a Jam

Clearing a Jam

If the wood chipper gets jammed while chipping wood or branches, the engine should be stopped. Clear the wood that is stuck in the roller and then restart the engine.



Stop the engine and remove the spark plug wire from the spark plug for safety. Remove the bearing cover by removing only the two nuts that secure the cover. (yellow arrows)



Cover removed.



Using the tool provided, turn the chipper drum counterclockwise to release the jammed limb. Reattach the bearing cover, clear the infeed bin of all debris, reattach the spark plug wire and continue chipping.

Maintaining The Wood Chipper

Regular maintenance is essential to ensure the best performance and long life of your machine. Please refer to this manual and the engine manufacturer's user manual for maintenance procedures.



DANGER

Before performing any maintenance procedure or inspection, stop the engine, wait five minutes to allow all parts to cool. Disconnect the spark plug wire, keeping it away from the spark plug. Disconnect the Battery Terminals (Electric start only).

Engine Service

Refer to the engine manufacturer's user manual for engine maintenance.

Bearing Lubrication Guide

There are many questions when it comes to greasing bearings. All WoodMaxx implements are now equipped with bearings that are factory greased so that 33% of the race is full of grease, this allows for operation at all speed ranges. In a clean, dry environment adding more grease to the bearing is not required for at least 500 hours of use. This is counter intuitive to many people that have older equipment and are used to pumping grease into the bearings daily. Modern high quality bearings are made from better steel alloys, provide higher tolerances, increased rubber seal compounds, and better quality lubricants. These recommendations are based on load, spindle speed, operating temperature, and environmental conditions. More grease is not better, rather is counterproductive and can cause the bearing to generate heat and lead to premature failure. You should never pump grease into a bearing until the seals push outward, this is a sign that too much grease is applied, and can deform the seal causing an entryway for contaminants. Follow the bearing lubrication schedule below for optimum performance and long bearing life.

Machine stored and operated in clean, dry environment.	2-pump shots of grease after 500 hours	2" shaft or larger
	1-pump shot of grease after 500 hours	3/4"- 2" shaft
Machine stored and operated in dirty, dusty environment.	2-pump shot of grease after 250 hours	2"- shaft or larger
	1-pump shot of grease after 250 hours	3/4"- 2" shaft
Machine stored and operated in wet environment.	1-pump shot of grease after 50 hours	3/4"- shaft or larger

Wood chips alone do not constitute dust and can be considered a clean environment. Unless you are using the chipper in a wet and dirty environment, grease the bearings at 500 hour intervals.

Regular Maintenance Checklist

Procedure	Before Each Use	Every 3 Hours	Every 25 Hours	Every 100 Hours
Check engine oil level	▲			
Check general equipment condition	▲			
Check knives for sharpness	▲			
Check belts	▲			
Check tire pressure			▲	
Clean engine exterior and cooling			▲	
Change engine oil	First time 5 hours		▲	
Replace air filter			▲	
Replace spark plug				▲

Technical Specifications

	Recoil Start - DC-1260	Electric Start - DC-1260e
Engine	XR2100 Briggs & Stratton 13.5 HP/21.00 ft/lbs. torque	XR2100 Briggs & Stratton 13.5 HP/21.00 ft/lbs. torque
Power	Gasoline	Gasoline
Chipper Capacity	4CBM/hour to 6CBM/hour	4CBM/hour to 6CBM/hour
Wood Diameter	4 inches	4 inches
Chipper Knife	Twin reversible knives	Twin reversible knives
Tire	16# 8.0-7	16# 8.0-7
Overall Height	45 inches	45 inches
Overall Length	71 inches	71 inches
Width	32 inches	32 inches
Weight	408 pounds	419 pounds
Drum Max RPM	2000	2000

How Long Will My Chipper Knives Last?

We get asked this question very often. WoodMaxx chippers are equipped with knives made from very high quality tool steel. That being said, all chipper knives will dull over time and will require sharpening or replacing at some point. If you treat the knives with the same respect as your chainsaw chain, you will get the longest life out of them. Follow the guidelines below to get the most out of your chipper knives.

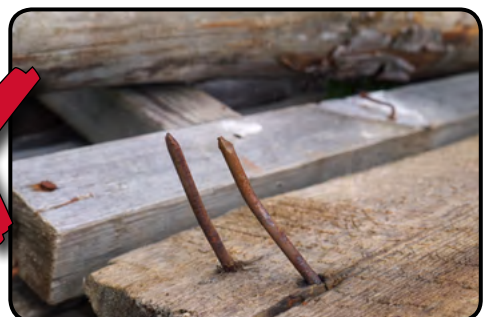
✓ Be kind to your chipper knives. Although they are high quality tool steel they are not indestructible. All chippers will perform better when chipping fresh, green, clean limbs. The moisture in the limbs lubricates the knives and reduces friction. (Do not however attempt to chip rotten wood since it will plug your chipper)



✓ Although you can chip dry material, this will wear the knives at a faster rate than fresh green material. You must use your best judgment on this type of material. Try to avoid dirty limbs, since the dirt is abrasive and will reduce life expectancy.



✗ Always avoid material that may contain nails or foreign objects.



Treat your chipper knives as you would a chain saw chain or the blades of a lawn mower. Be conscious of what you feed into the chipper, and you will get a lot of work out of a set of knives.

Storage

At the end of the working season or when the wood chipper will not be used for a long period, it is a good practice to clean off any dirt or dust that may have accumulated on the wood chipper and any of the moving parts.

- Store the wood chipper in an area where children normally do not play. Secure by using blocks and supports.
- Clean as necessary.
- Check knives for wear and sharpen or replace if necessary.
- Inspect wood chipper for loose, damaged or worn parts and adjust or replace as needed.
- Check all safety labels. Replace any worn or damaged labels.
- Store unit inside if possible for longer life. Alternatively, cover with a tarp to reduce exposure and prevent weather damage.
- Repaint parts where paint is worn or scratched to prevent rust.
- Apply an anti-rust lubricant to the knives to prevent rust. 3-in-1 or WD-40 spray oil is a good choice.

WoodMaxx™

Safety Labels Found on Your Unit



DC-PUSH-STOP-1260

NOTE: Be sure the writing on the label faces the user



DC-DNG-BLADE



DC-WRN-CUT

All decals and safety instructions should be kept clean and legible. It is the operator's responsibility to replace the decals as needed. Call **WoodMaxx (855-966-3629)** or visit www.WoodMaxx.com to order replacement decals.

Safety Labels Found on Your Unit



DC-DNG-1260



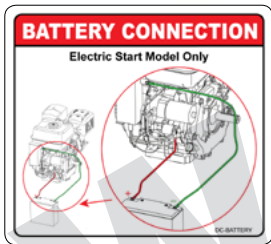
DC-DNG-SAFE



DC-WRN-THROW



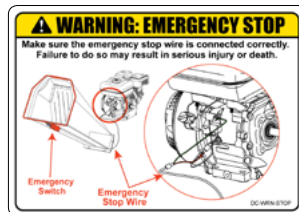
DC-DNG-BLADE



DC-BATTERY
(Electric Start Model ONLY)



DC-WRN-CUT



DC-WRN-STOP

Troubleshooting

Most problems are easy to fix. Consult the Troubleshooting Table below for common problems and their solutions. If you continue to experience problems, contact **WoodMaxx** at **(855) 966-3629**.



DANGER

Before performing any maintenance procedure or inspection, stop the engine, wait five minutes to allow all parts to cool. Disconnect the spark plug wire, keeping it away from the spark plug.

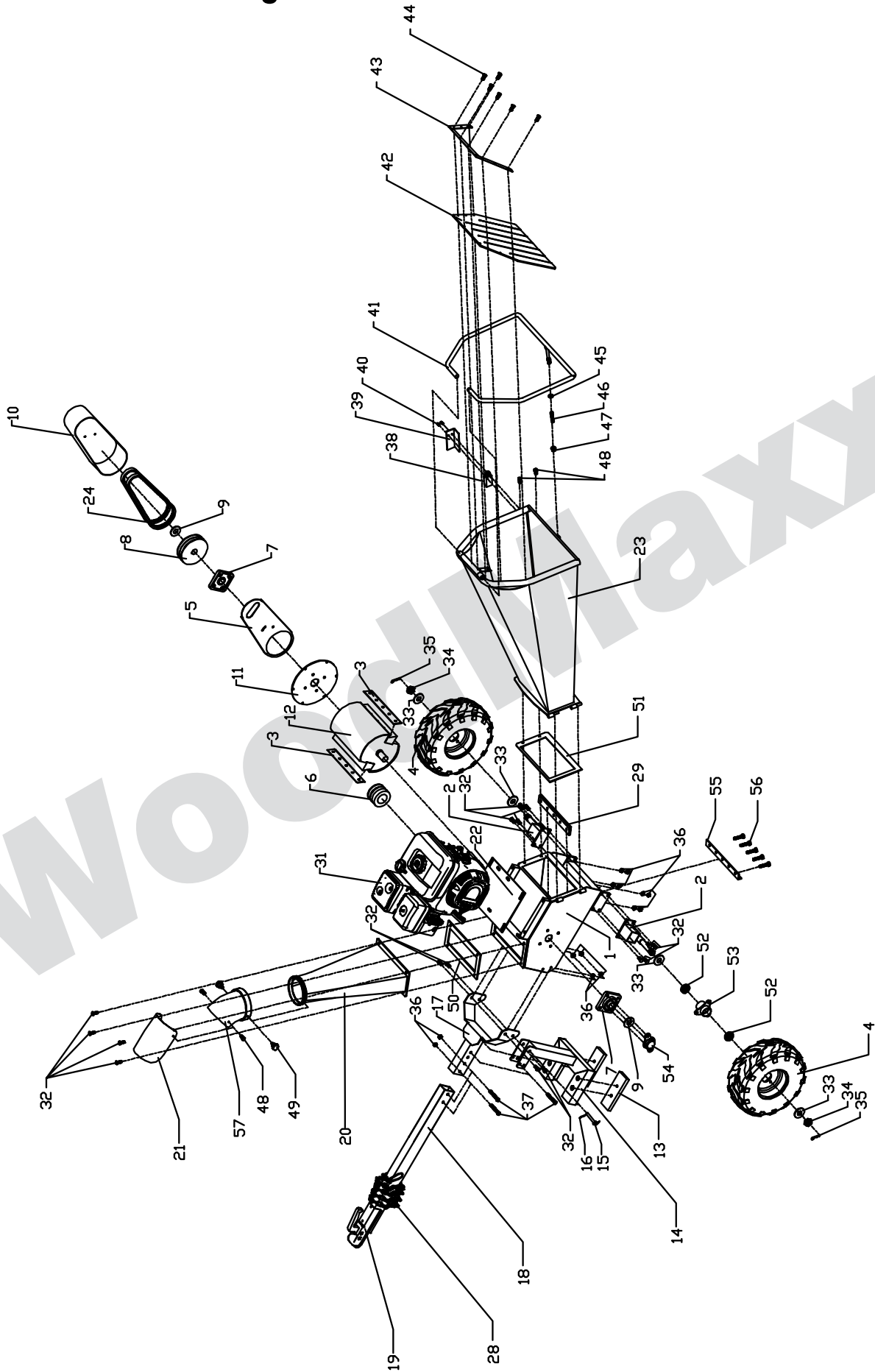
Troubleshooting Table

SYMPTOM	POSSIBLE CAUSE
<p>The engine won't start.</p> <p>(Please refer to the engine user manual for engine-specific procedures.)</p>	<ul style="list-style-type: none"> • Is the ignition switch in the "ON" position? • Is the fuel shut-off valve on? • Are you using fresh, clean gas? If the gas is old, change it. Use a fuel stabilizer if you keep gas longer than 30 days. • Is the spark plug clean? If the spark plug is dirty or cracked, change it. If it's oily, leave it out, hold a rag over the plug hole and pull the recoil cord several times to blow out any oil in the cylinder, then wipe off the plug and reinsert it.
<p>The engine lacks power or is not running smoothly.</p> <p>(Please refer to the engine user manual for engine-specific procedures.)</p>	<ul style="list-style-type: none"> • Check that the Throttle Lever is in the "Run" position. • Is the air filter clean? If it's dirty, change it following the procedure in the engine manufacturer's owner's manual. • Is the spark plug clean? If it's fouled or cracked, change it. If it's oily, leave it out, hold a rag over the plug hole and pull your recoil cord several times to blow out any oil in the cylinder, then wipe off the plug and reinsert it. • Are you using fresh, clean unleaded gas? If it's old, change it. Use a fuel stabilizer if you keep gas longer than 30 days. • Does your engine have the right amount of clean oil? If it's dirty, change it following the procedure in the engine manufacturer's owner's manual. • Check the oil level and adjust as needed.

Troubleshooting Table *(continued)*

SYMPTOM	POSSIBLE CAUSE
<p>Engine smokes.</p> <p>(Please refer to the engine user manual for engine-specific procedures.)</p>	<ul style="list-style-type: none"> • Check the oil level and adjust as needed. • Check the air filter and clean or replace if needed. • You may be using the wrong oil—too light for the temperature. Refer to your Engine Owner’s Manual for detailed information. • Clean the cooling fins if they’re dirty.
<p>Machine does not seem to have full chipping power.</p>	<ul style="list-style-type: none"> • The belts may be too loose and slipping. Adjust or replace belts as needed
<p>Limb side branches catch safety bar and shut down engine</p>	<ul style="list-style-type: none"> • Trim the side branches off to allow for smooth entry of the limb into the infeed bin
<p>Limb gets stuck and stops the engine</p>	<ul style="list-style-type: none"> • Limb is too large or too hard. Clear the infeed bin and run only material 4" or less into the chipper. • Green limbs are much easier to chip than dry limbs. Dry limbs will wear the knives much faster than green limbs will. • See section "Clearing a Jam" on page 19.

DC-1260 Parts - Diagram 1

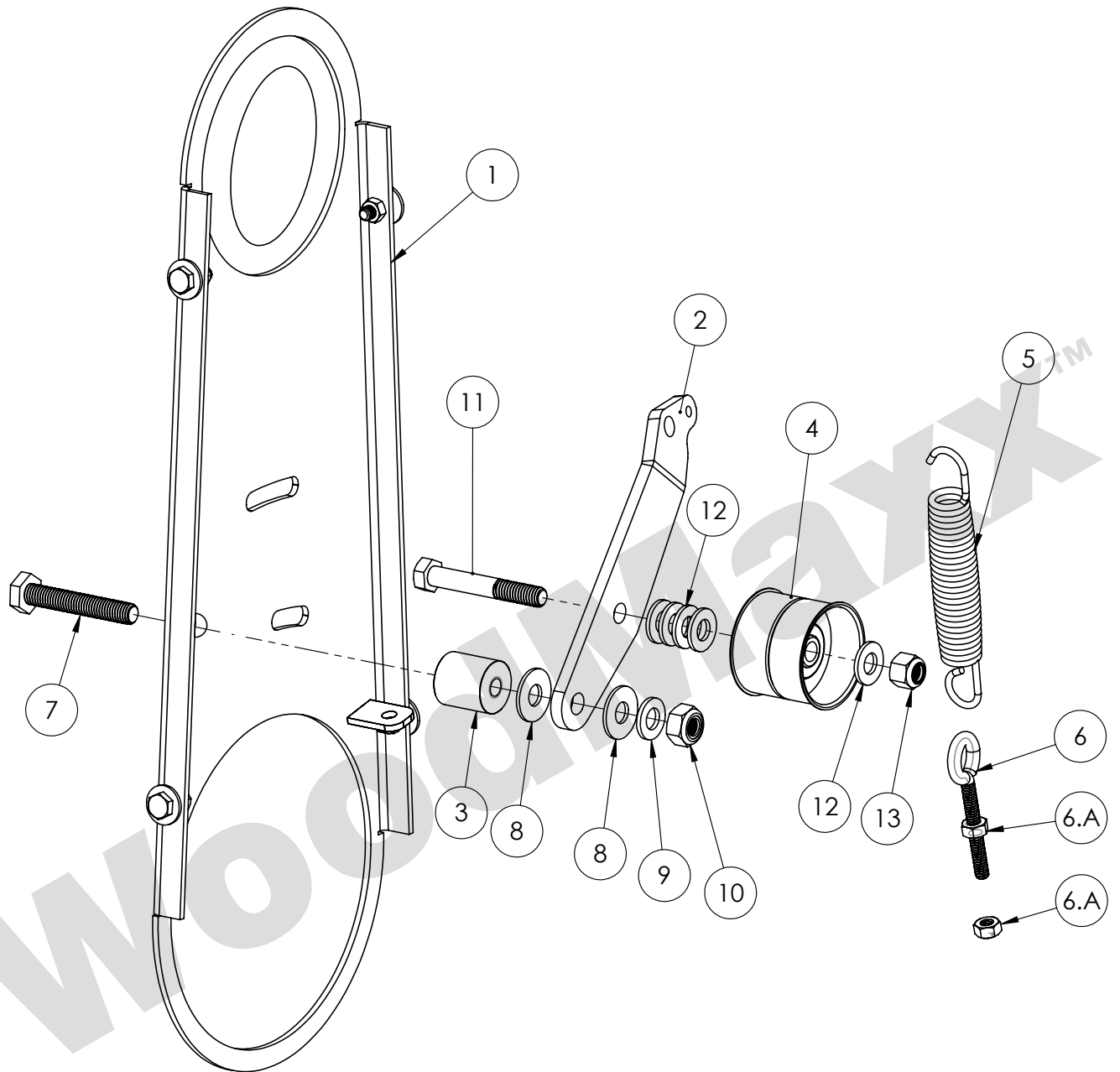


Parts & Diagrams

Parts List - Diagram 1

POS #	PART #	PART DESCRIPTION
1	DC1260-1-1	Base frame
2	DC1260-1-2	Wheel axis
3		Drum knife
4	Tire 16# 8.0-7	Wheel/Tire 16# 8.0-7
5	DC1260-1-5	Belt cover mounting plate
6	DC1260-1-6	Clutch
7	UC206-30mm	Bearing (30mm) 4-hole flange
8	DC1260-1-8	Drum pulley
9	DC1260-1-9	42*9*5 spacer
10	DC1260-1-10	Belt cover
11	DC1260-1-11	Drum access cover
12	DC1260-1-12	Chipper drum
13	DC1260-1-13	Rubber foot pad
14	DC1260-1-14	Support leg
15	DC1260LS-1-15	Support leg lock pin
16	DC1260-1-16	(Hair pin) cotter pin
17	DC1260-1-17	Trailer tongue base
18	DC1260-1-18	Trailer tongue
19	DC1260-1-19	Tower hitch for 2" ball
20	DC1260-1-20	Discharge chute
21	DC1260-1-21	Chute deflector
22	DC1260-1-22	Engine base plate
23	DC1260-1-23	Infeed bin
24	BX40	V-belt BX40 (2 required)
28	DC1260-1-25	Safety chains
29	DC1260-1-26	Bed knife
31	Briggs XR2100	Engine
32	M10x1.5x25 HHCS	M10x1.5x25 Hex head cap screw GR 8.8
33	M24 FW	M24 Flat washer zink
34	M24 CASTLE NUT	M24x1.5 Open Nut
35	CP-.125x1.25	Cotter pin 1/8" x 1-1/4"
36	M10x1.5 NYLOCK	M10-1.5 Nylon lock nut
37	M10x1.5x80 HHCS	M10x1.5x80 Hex head cap screw GR 8.8
38	DC-1260-1-44	Switch
39	DC-1260-1-45	Switch Cover
40	M6x1.0x60 HHCS	M6x1.0x60 Hex head cap screw GR8.8 ZINC
41	DC-1260-1-47	Safety bar
42	DC-1260-1-48	Vinyl chip deflector
43	DC-1260-1-49	Vinyl chip deflector mount
44	M6x1.0x16 HHCS	M6x1.0x16 Hex head cap screw GR8.8 zink
45	M12 FW	M12x25mm Flat washer zink
46	DC-1260-1-52	16*80*1.5 Spring
47	M12x1.75 NUT	M12x1.75 Hex nut zink
48	M8x1.25x12 HHCS	M8x1.25x12 Hex head cap screw GR8.8 zink
49	M8x1.25x17 KNOB	Chute deflector knob (M8x1.25x17)
50	DC-1260-1-56	Discharge chute to base frame rubber gasket
51	DC-1260-1-57	In-feed bin to base frame rubber gasket
52	DC-1260-1-58	Wheel bearing
53	DC-1260-1-59	Wheel flange
54	DC-1260-1-60	Bearing cover
55	DC-1260-1-61	Bed knife mounting bracket
56	M10x1.5x50 HHCS	M10x1.5x50 Hex head cap screw GR 8.8
57	DC-1260-1-63	Discharge chute deflector elbow

DC-1260 Parts - Diagram 2



Parts List - Diagram 2

POS #	PART #	PART DESCRIPTION
1	DC1260-1-5	Belt cover mounting plate
2	DC-RBT-01	Belt tension arm
3	DC-RBT-02	Belt tension stand off bushing
4	DC-1260BT-01-22	Belt tension pulley
5	SP-1.0	Tension spring
6	250 EYE BOLT	1/4" Eye bolt 2" long
6A	250 NUT	1/4"-20 Hex nut
7	M10x1.5x65 HHCS FT	M10x1.5x65 Hex head cap screw GR 8.8
8	390 NW	.390" Idx 1.00" OD nylon washer
9	M10 FW	M10 FLAT WASHER ZINC
10	M10x1.5 NYLOCK	M10-1.5 Nylon lock nut
11	375-16x2.50 HHCS	3/8-16x2.50 Hex head cap screw GR5 zink
12	375 FW	3/8" Flat washer zink
13	375-16 NYLOCK	3/8-16 Nylon lock nut

WoodMaxx™



LIMITED WARRANTY

WOODMAXX™ POWER EQUIPMENT, LTD. ("WOODMAXX™") warrants its products to the original retail purchaser as follows:

WARRANTY

WOODMAXX™ warrants MX-series, WM-series, TM-series chipper and sawmill parts only to be free from defects in material and workmanship for three (3) years from the date of original purchase except where otherwise noted. Backhoe, snow blower, WC-series chipper, tiller, flail mower, DC-Chipper and log splitter parts are warranted to be free from defects in material and workmanship for two (2) years from the date of original purchase except where otherwise noted. Electrical components are warranted for 60 days, beginning on the date of delivery. Hydraulic hoses are warranted for 30 days, beginning the date of delivery. PTO shafts are warranted for 90 days, beginning at the date of delivery. Proof of purchase (original receipt) is required. The exclusive remedy for this warranty is that **WOODMAXX™** will, at its option, provide replacement parts for this product. This is a parts warranty and specifically excludes labor. **WOODMAXX™** reserves the right to discontinue or change materials, parts, models or products, or to make substitutions. **WOODMAXX™** will ship all replacement parts USPS mail or UPS ground, express shipping options are available only at an extra cost to the customer. Photos of the damaged parts may be required for replacement. By purchasing a **WOODMAXX™** you agree to the terms of service as described in this warranty.

WARRANTY LIMITATIONS

This warranty does not apply to normal wear and tear, commercial or rental use, after-market modification, or damages which arise from negligence, misuse, use not in accordance with the product instructions and if in the event there is a dispute, **WOODMAXX™** in its sole discretion will make the final decision with regard to whether or not the product is covered by the **WOODMAXX™** warranty. Repairs made under this warranty will not extend the warranty period. If you are unwilling or unable to perform the labor required on your **WOODMAXX™** product, **WOODMAXX™** will return the machine to the **WOODMAXX™** facilities. We will refund your purchase amount prorated according to the amount of use on the machine. All items must be returned with the machine, any missing parts will be deducted from the refund. The cost of shipping will be either the customer's responsibility or **WOODMAXX™**'s, which will be determined on a case by case basis.

LIMITATION OF DAMAGES

The warranty and remedies as set forth above are exclusive and in lieu of all others, oral or written, express or implied. In no event will **WOODMAXX™** be liable for any damages, including incidental or consequential damages, arising out of the use or inability to use this product.

LIMITATIONS OF WARRANTIES

Any express or implied warranties, including warranties of merchantability and fitness for a particular purpose, shall be limited to the duration and terms of the express written warranty.

WARRANTY PARTS POLICY

If covered replacement parts are not in stock, they will be ordered by **WOODMAXX™** and the customer will be notified when replacements parts are available. **WOODMAXX™** will not be liable for any damages associated with the unavailability of parts, including consequential damages or delay damages. **WOODMAXX™** may require a deposit for parts sent out if the part **WOODMAXX™** requires the defective part returned. **WOODMAXX™** reserves the right to refuse shipment of repair parts if the customer refuses to commit to a deposit. **WOODMAXX™** also may require pictures or videos of the issue in question before sending out parts. Any issues will be attempted to be resolved with providing of parts before returning the machine; any returns will be accepted at the sole discretion of **WOODMAXX™**.

WARRANTY EXCLUSIONS

Belts, knives, hydraulic hoses, and finish are specifically excluded from this warranty. **WOODMAXX™** is not liable for any incidental damage caused by its products, including but not limited to, any damage to tractors or other machinery used in connection with its products. **WOODMAXX™** is not liable for damage incurred during shipping; any damage incurred in shipping must be noted on the bill of lading at the time the machine is accepted. A shipping damage claim will be made on your behalf. You also have the right to refuse the machine if it is severely damaged. **WOODMAXX™** does not offer or guarantee color matching with any particular tractor color. **WOODMAXX™** will not accept returns due to dissatisfaction with the color. If the customer is concerned about the color of the implement, the customer must request a paint sample before ordering.



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