

Green Machine®

OWNER'S MANUAL

MODEL 1940 UT26030

Expand-It® Trimmer

SERIAL NO.

IMPORTANT NOTE: USE THE ABOVE BOX TO FILL IN YOUR MODEL'S SERIAL NUMBER FOR YOUR RECORDS.

ASSEMBLY AND OPERATING INSTRUCTIONS

GREEN MACHINE® - LIMITED WARRANTY

The manufacturer warrants to the original retail purchaser that this Product is free from defects in material and workmanship and agrees to repair or replace, at Manufacturer's discretion, any defective product free of charge within these time periods from the date of purchase:

- Two years, if the Product is used for personal, family, or household use;
- One year, if the Product is used for commercial or any other use.

This warranty is not transferable and does not cover damage resulting from defects other than in material or workmanship, or damage caused by unreasonable use, including the failure to provide reasonable and necessary maintenance. Also, the warranty obligations do not apply to conditions resulting from misuse, alteration or accident. In addition, this warranty does not cover general check-ups on electrical equipment, tune-ups on gasoline engines, or replacement of non-defective parts (such as electrical brushes, cables, plugs, spark plug, filters, starter ropes, etc.) that may wear and need to be replaced with reasonable use within the warranty period or which may require replacement in connection with normal maintenance. This warranty applies only to products sold within the United States of America, the District of Columbia, Canada, Mexico, the Commonwealth of Puerto Rico, the Virgin Islands, Guam, the Canal Zone, or American Samoa.

SAVE YOUR SALES SLIP

Proof of purchase in the form of your dated sales receipt, cash register slip, etc. showing the serial number and the model of your Product will be required before our dealers can perform warranty service on the Product. You must at your own expense, arrange to deliver or ship the Product for warranty repairs and arrange for pickup or return of the Product after repairs have been made.

This warranty does not apply to any trade accessory, engine, or electric motor which is separately warranted by another manufacturer and not manufactured by the manufacturer.

THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. ANY IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY OR OTHERWISE, APPLICABLE TO THIS PRODUCT, SHALL BE LIMITED IN DURATION TO THE DURATION OF THIS LIMITED WARRANTY. THE MANUFACTURER SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. ALSO, SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

HOW TO OBTAIN WARRANTY SERVICE

Warranty service can be obtained from a Green Machine® dealer authorized to make warranty repairs. If you need warranty service, check first with the dealer from whom you purchased the Product. **FOR WARRANTY SERVICE INFORMATION OUTSIDE THE USA AND CANADA, PLEASE CONTACT YOUR LOCAL GREEN MACHINE® DEALER.**

The manufacturer will not make any reimbursements for warranty service, except to Green Machine® dealers authorized to make warranty repairs. You must present your sales receipt when making any claim for warranty service.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

This warranty is given by Homelite, Inc. Post Office Box 7047, Charlotte, North Carolina 28241.

Green Machine®
by **John Deere**

P.O. Box 7047
14401 Carowinds Blvd.
Charlotte, N.C. 28241

P/N 19687

We are pleased that you have chosen a Green Machine® product to assist you with your work. Your Green Machine® product was assembled using the latest manufacturing methods and materials to bring you a product of the highest quality.

This Owner's Manual is provided to aid you in the proper assembly and the safe, reliable operation of your new Green Machine® product. Read it and become thoroughly familiar with the proper operating procedures before you first use this product. Make sure anyone who operates your Green Machine® product is fully acquainted with the proper operating procedures. Careful assembly, safe operation and proper maintenance in accordance with this Owner's Manual will provide you with maximum performance and product life.



Indicates Warning, Danger, and Caution.



Read all Safety, Operating and Maintenance Instructions.



Wear eye and hearing protection when operating this equipment.



Keep all bystanders at least 50 feet (15m) away.



Danger of Ricochet



Warning: READ THE OWNER'S MANUAL BEFORE USING YOUR CHAIN SAW. FOLLOW ALL INSTRUCTIONS FOR SAFE OPERATION.

SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

OPERATION

- Use this unit for cutting recommended material only. Do not use for any other purpose.
- Never start or run the engine inside a closed area, breathing exhaust fumes can kill.
- **CLEAR THE WORK AREA BEFORE EACH USE. REMOVE ALL OBJECTS SUCH AS ROCKS, BROKEN GLASS, NAILS, WIRE, OR STRING WHICH CAN BE THROWN OR BECOME ENTANGLED IN THE BLADE.**
- Be sure the blade is properly installed and securely fastened. Failure to use the proper parts can cause the cutting attachment to fly off and seriously injure the operator and/or bystanders.
- Exposure to vibrations through prolonged use of gasoline powered hand tools could cause blood vessel or nerve damage in the fingers, hands, and wrists of people prone to circulation disorders, or abnormal swellings. Prolonged use in cold weather has been linked to blood vessel damage in otherwise healthy people. If symptoms occur such as numbness, pain, loss of strength, change in skin color or texture, or loss of feeling in the fingers, hands, or wrists, discontinue the use of this tool and seek medical attention.
- **FOLLOW THESE INSTRUCTIONS TO REDUCE THE RISK OF INJURY:**
 - **WEAR FULL EYE AND HEARING PROTECTION WHILE OPERATING THIS EDGER.**
 - Wear heavy long pants, shoes and gloves.
 - Keep all bystanders, children and pets at least 50 feet away.
 - Do not wear loose clothing or jewelry.
 - Secure long hair so it is above the shoulder.
 - Do not operate this edger when you are tired, ill or under the influence of alcohol, drugs or medication.
 - Do not operate in poor lighting.
 - Keep firm footing and balance. Do not overreach.
 - Keep all parts of your body away from the string head and hot surfaces.
 - Keep cutting attachment below waist level.
- **ALWAYS STOP ENGINE AND REMOVE SPARK PLUG WIRE BEFORE MAKING ANY ADJUSTMENTS OR REPAIRS EXCEPT CARBURETOR ADJUSTMENTS.**

MAINTENANCE

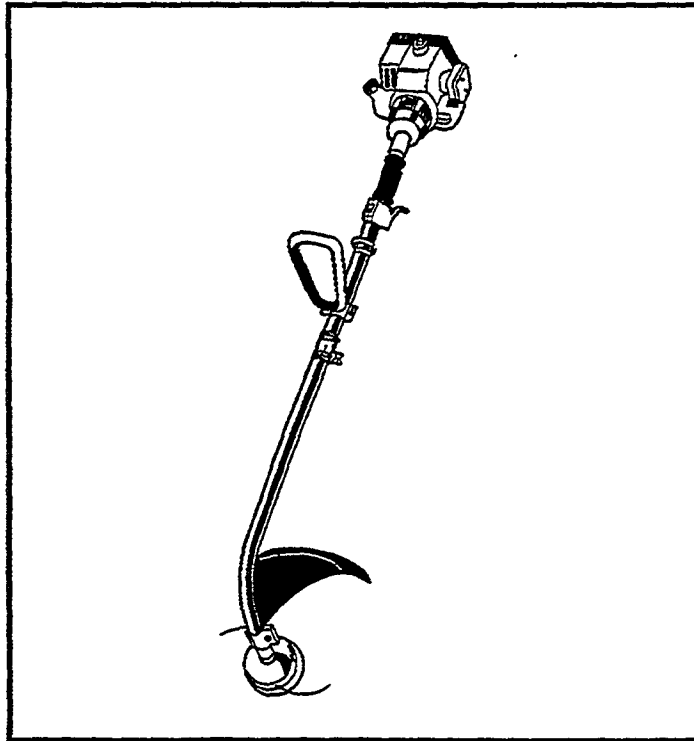
- Use only **GREEN MACHINE®** replacement parts. Failure to do so may cause poor performance and possible injury.
- Inspect unit before each use for loose fasteners, fuel leaks, etc. Replace damaged parts. Replace edger blade if cracked, chipped, or damaged in any way. Be sure the stringhead is properly installed and securely fastened. Failure to do so can cause serious injury.
- Make sure all deflectors and handles are properly and securely attached.
- Use only monofilament string in the stringhead.

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- The cutting head will spin during carburetor adjustments. Wear protective equipment and observe all safety instructions.
- Before storing, allow the engine to cool.
- Empty the fuel tank and restrain the unit from moving before transporting in a vehicle.

REFUELING (DO NOT SMOKE!)

- Mix and store fuel in a container approved for gasoline.
- Mix fuel outdoors where there are no sparks or flames.
- Select bare ground, stop engine, and allow to cool before refueling.
- Loosen fuel cap slowly to release pressure and to keep fuel from escaping around the cap.
- Wipe spilled fuel from the unit. Move 10 feet away from refueling site before starting engine.



**Model 1940
Expand-It® Shaft System**

The GREEN MACHINE 1940 EXPAND-IT® is lightweight and highly maneuverable. With the powerful 30cc engine and the quick disconnect coupler, you can add 5 different attachments making this the only tool you will ever need for all your lawn and garden needs.

ASSEMBLY

DEFLECTOR TO DRIVESHAFT HOUSING

- Assemble bracket clamp (A), with alignment tab (B) facing down, and deflector (C) over driveshaft housing locator hole (D). Install screws (E), washers (F), and nuts (G). Tighten securely. (Figure 1)

Connect the lower unit to the power head as defined under "ATTACHING LOWER UNIT".

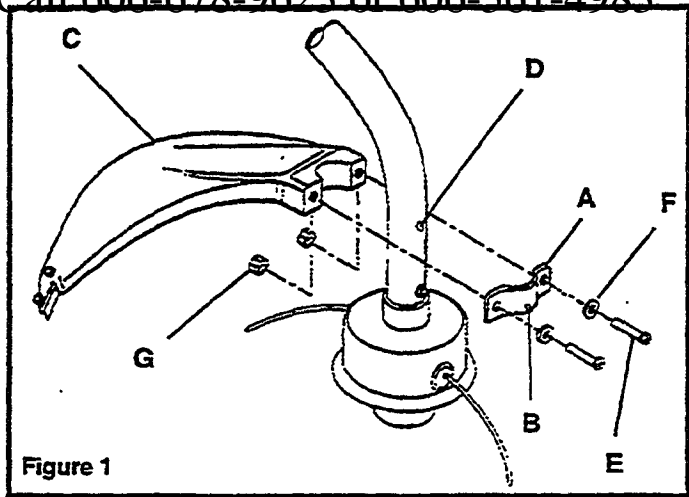


Figure 1

STRAP HANGER TO DRIVESHAFT HOUSING

- Spread strap bracket (A) to fit over drive shaft housing. Position strap bracket between throttle control and handle, with hanger loop (B) facing up. Using pliers, squeeze strap bracket together and hold in that position to install bolt (C), lock washer (D), and nut (E). Tighten nut securely. (Figure 2)

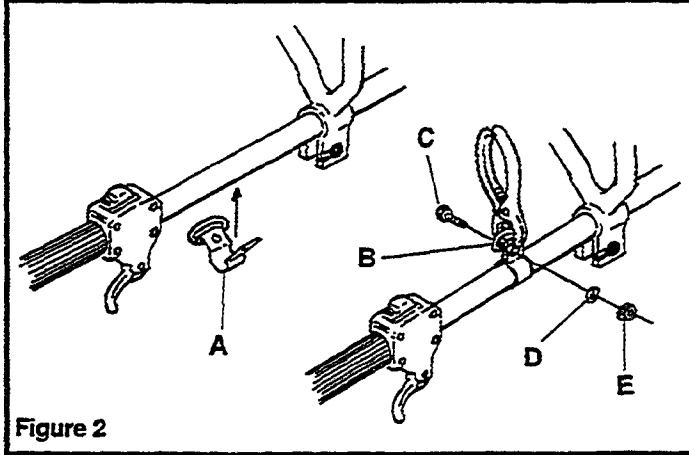


Figure 2

2. ATTACHING LOWER UNIT

The lower units connect to the power unit by means of the drive shaft coupler device attached to the power unit drive shaft tube.

- First, loosen the knob (A) near the open end of the coupler (B). It is not necessary to loosen the other three (3) screws (C).
- Position the slot (D) of the lower tubes as shown in Figure 3 and slide the lower unit into the coupler until the tubes of the power unit and lower unit solidly meet inside the coupler. Rotate lower tube to lock in place. By looking in the slot (E) (Figure 4) on the top, see that both tube ends are abutted together before re-tightening the knob. The inner drive shafts will align themselves.
- For changing lower units or breaking down for storage, follow the sequence in reverse.

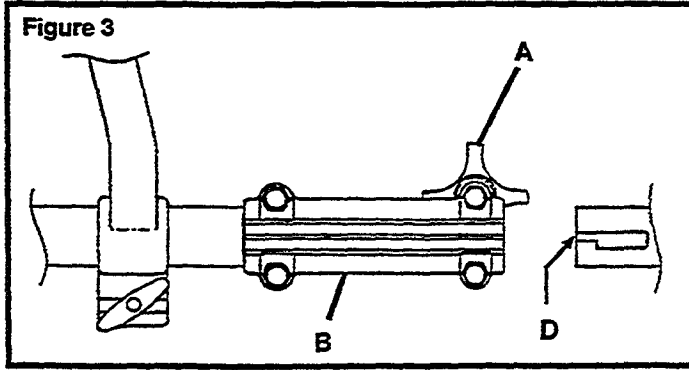


Figure 3

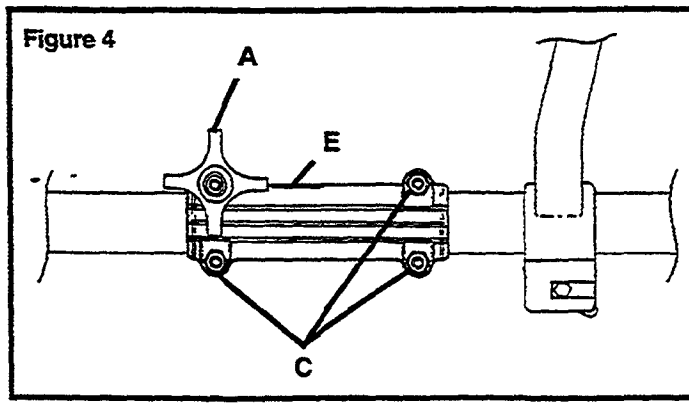


Figure 4



CAUTION: Be certain the knob is fully tightened before operating equipment, and it should be periodically checked for tightness during use.

3. FUELING






This product is powered by a 2-cycle engine and requires pre-mixing gasoline and 2-cycle oil. For normal homeowner use, we recommend mixing fuel in a 1 or 2 gallon container approved for gasoline.






RECOMMENDED FUEL: THIS ENGINE IS CERTIFIED TO OPERATE ON UNLEADED GASOLINE INTENDED FOR AUTOMOTIVE USE. Mix Green Machine® 32:1 or Green Machine® Premium Exact Mix Oil with gasoline according to the instructions on the package. If Green Machine® oil is not available, use a high quality 2-cycle engine oil mixed at 4 oz. per gallon (US).

DO NOT USE AUTOMOTIVE OIL OR 2-CYCLE OUTBOARD OIL.

1. Loosen fuel cap slowly. Rest the cap on a clean surface.
2. Carefully pour fuel into the tank. Avoid spillage.
3. Immediately replace fuel cap and hand tighten. Wipe up any fuel spillage.
4. It is normal for smoke to be emitted from a new engine after first use.

NOTE: Always shut off engine before fueling. Never add fuel to a machine with a running or hot engine. Move at least 10 feet (3m) from refueling site before starting engine. **DO NOT SMOKE!**

	+		=	
1 Gallon (US)	+	4 oz. or 1/2 c 	=	32:1
2 Gallons (US)	+	8 oz. or 1 c 	=	32:1

	+		=	
1 Liter	+	32 cc 	=	32:1
2 Liters	+	64 cc 	=	32:1





WARNING:

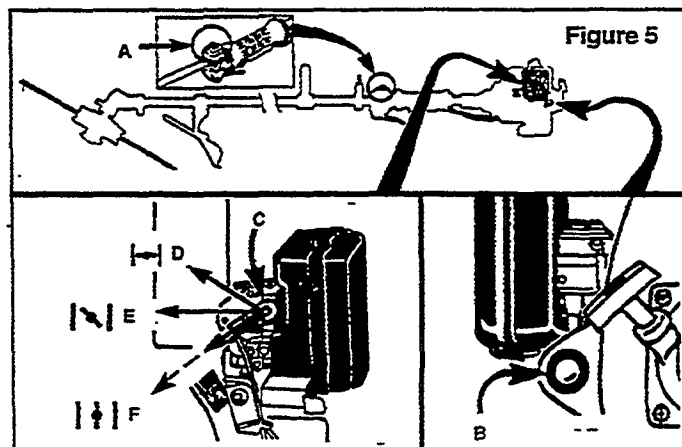
1. Never smoke when refueling or refuel in an area with open flame (such as water heater pilot light). Gasoline vapors spread rapidly and are highly explosive.
2. Always stop engine and wait for it to cool before refueling.
3. Clean up any spills and dispose of clean-up materials.
4. After refueling, move to another area for starting.
5. Never over fill. Fill tank only 7/8 full to avoid spillage.

4. INSPECTION

- Always inspect all fasteners for tightness and/or missing parts. Tighten or replace before use.
- Read and understand all safety and operating instructions before use.
- Check for any fuel leaks. If any, correct before use.
- Make sure all air passages are free of dirt, dust, or any other foreign material.
- Inspect air cleaner for cleanliness.

5. STARTING ENGINE:

1. Lay trimmer on a flat, bare surface.
2. Move switch (A) to IGNITION (I) position. (Figure 5).
3. Push primer bulb (B) located in the rear cover, 8 to 10 times.
4. Move choke lever (C) to choke position (D) .
5. Squeeze trigger to full throttle position.
6. Pull starter until engine tries to run. (No more than 6 pulls.)
7. Move choke lever to half choke position (E) .



8. Squeeze trigger to full throttle position and pull starter until engine runs.
9. Run engine 30 to 45 seconds at full throttle on half choke position to warm up. Move choke lever to run position (F) | ↓ |.

NOTE

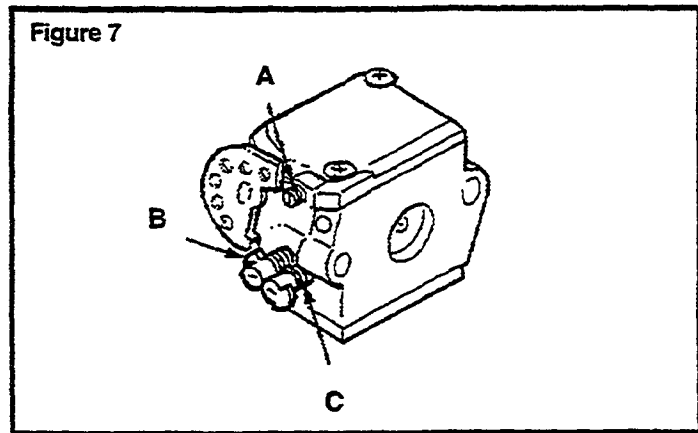
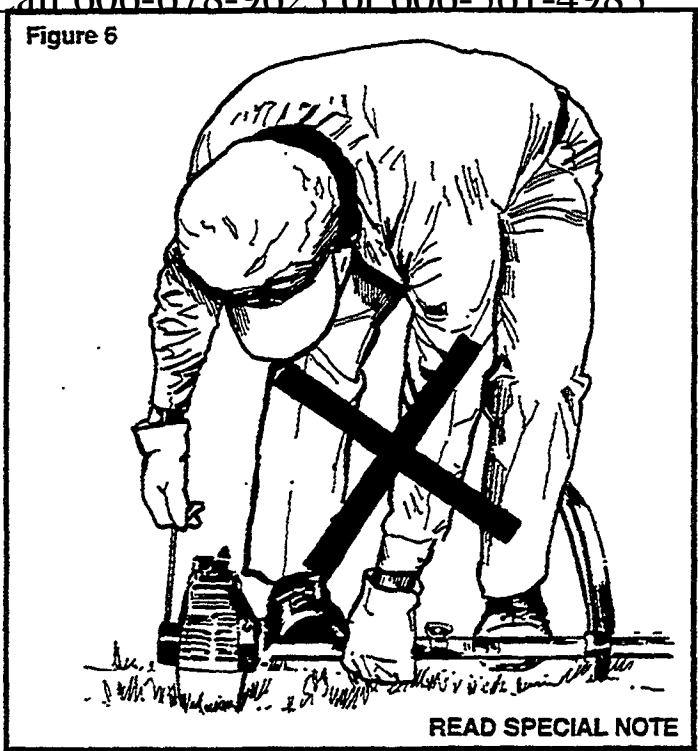
Place the unit on the ground when starting. Do not use your foot, or knee to hold it down while pulling up on the rope (Figure 6). This will cause the tube and cable to become bent and then break. Never allow the starter rope to snap back.

6. STOPPING ENGINE

Slide Switch (A) to OFF (O) position. (Figure 5, page 5)

7. ADJUSTING

- Your Green Machine® engine has been adjusted at the factory for optimum performance and fuel consumption, and no further adjustment should be required. However, because of varying atmospheric and climatic conditions, some minor adjustment may be needed for your area.
- If the engine starts, runs, and accelerates but will not idle, turn idle speed screw (A) clockwise to increase idle speed. (Figure 7)
- If the engine start but will not accelerate, turn "L" needle (B) counterclockwise 1/16 turn.
- If the engine starts but will only run at high speed at half-choke, turn "H" needle (C) counterclockwise 1/16 turn.
- If the engine does not idle properly after these adjustments, contact your nearest Green Machine® dealer for service.



8. MAINTENANCE

SPARK PLUG

This engine uses a Champion DJ-7Y with .025" (0,7mm) electrode gap. For best performance, use DG.96196 spark plug and replace annually. (Figure 8)

FUEL CAP

A LEAKING FUEL CAP IS A FIRE HAZARD AND MUST BE REPLACED IMMEDIATELY.

The fuel cap contains a non-serviceable filter and a check valve. A clogged fuel filter will cause poor engine performance. If performance improves when the fuel cap is loosened, check valve may be faulty or filter clogged. Replace fuel cap if required.

AIR FILTER

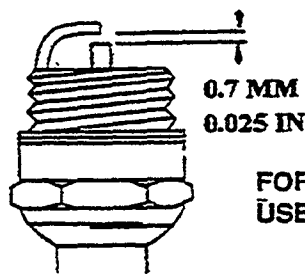
For proper performance and long life, keep air filter clean.

1. Remove the air filter cover (A) by gently pulling on the cover while carefully prying up on the latches with a screwdriver (Figure 9).
2. Remove the filter (B), clean it in warm soapy water. Rinse and let dry completely. For best performance, replace annually.
3. Install filter, align tabs, push in, and make sure that the latches are locked in place.

STORAGE (3 months or longer)

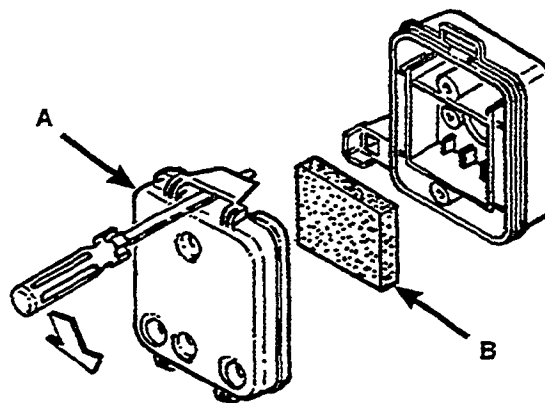
1. Drain all fuel from tank into a container approved for gasoline. Run engine until it stops.
2. Clean all foreign material from the trimmer. Store it in a well-ventilated place that is inaccessible to children. Keep away from corrosive agents such as garden chemicals and de-icing salts.
3. Abide by all Federal and local regulations for the safe storage and handling of gasoline. Excess fuel should be used in other 2-cycle engine powered equipment.

Figure 8



FOR BEST PERFORMANCE
USE DG 96196 SPARK PLUG

Figure 9



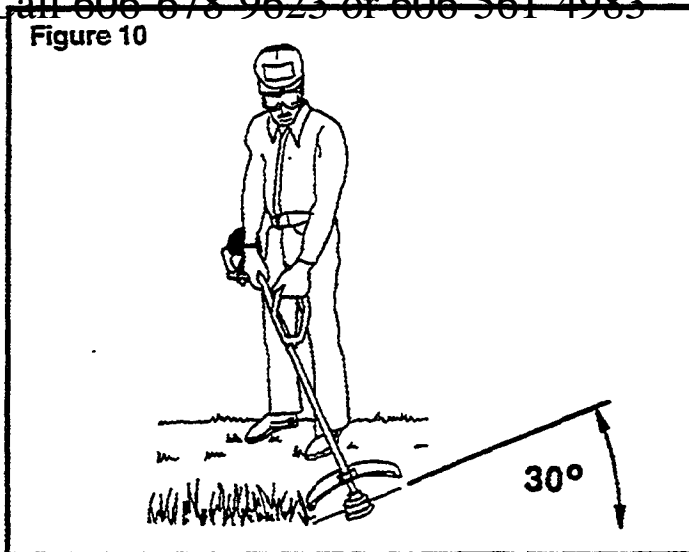
SAFETY

- Before each use always inspect your Green Machine® for loose, missing, damaged or broken parts. Correct before using.
- Always wear approved eye protection (safety goggles).
- Due to the danger of thrown objects and the danger of striking others with the string or blade, keep bystanders and pets away from the work area at all times.
- Do not wear loose fitting clothes while operating unit.
- Never operate unit while barefoot or wearing sandals.
- Never operate unit without shields or guards in place and in good working order.
- Use only genuine Green Machine® blades and rotary heads.
- Never use any type of wire in place of the nylon string.
- Never touch engine or muffler during operation, or immediately after shutdown.
- Never touch spark plug, ignition plug cap, or high tension wire while engine is running.
- Always make sure engine is securely mounted to drive shaft before each use.
- Always check for any fuel leaks before each use and correct before use.
- Never operate unit indoors or in an enclosed area.
- Your Green Machine product is not a toy. Do not allow children to play with it or use it.

9. CUTTING TECHNIQUE:

- Hold the unit so that the rotary head is at an approximately 30° angle to the ground (**Figure 10**).
- Allow the very tip of the line to do the cutting.
- Always operate the unit with the correct line size (.080 dia.).
- Always use the correct line length (maximum 6.0, minimum 3.0 inches).
- **Note:** As the cutting line wears down, engine speed (RPM) will increase. Allowing the engine to run at 7000 RPM (3 inch cutting or less) for a prolonged period will shorten engine life.
- Cut from left to right with the engine at full throttle, so that clippings will be thrown away from you (**Figure 11**).

Figure 10



10. EXTENDING LINE:

- As you perform your trimming tasks, the cutting line will wear shorter. It may be extended automatically with the engine running, or manually, with the engine stopped.
- **Engine running:** (At full speed) lightly tap (do not pound) the rotary head on the ground. Line will advance approximately 1/2 inch per tap.
- When tapping for line, it should be done on bare ground or a hard surface (**Figure 12**).
- **Note:** The cutting line will not extend automatically if the line is worn too short. You should extend the line before it is worn to 3 inch length.

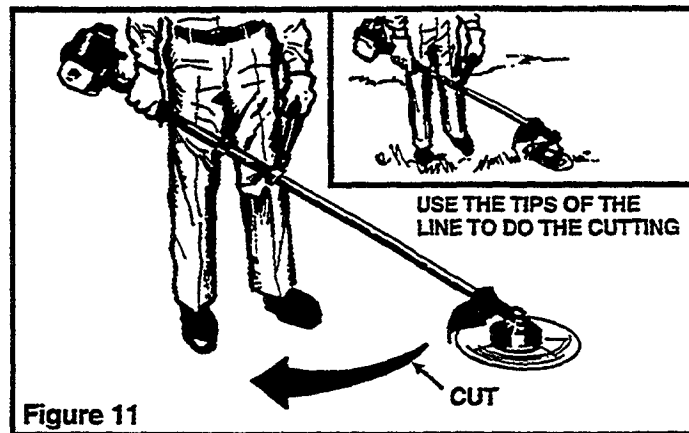


Figure 11

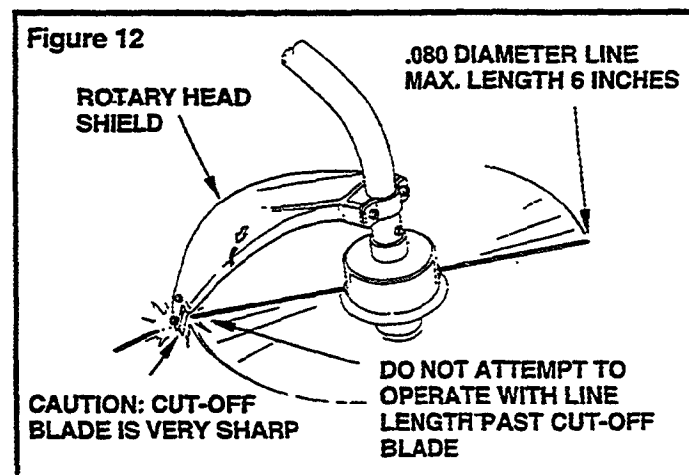


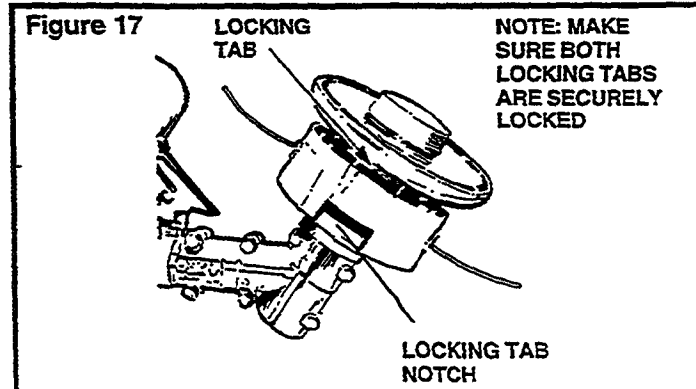
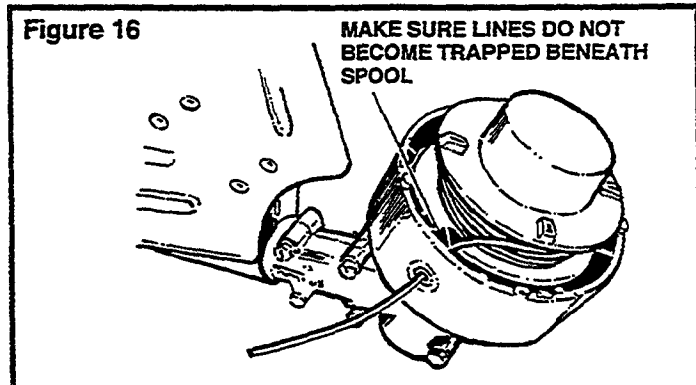
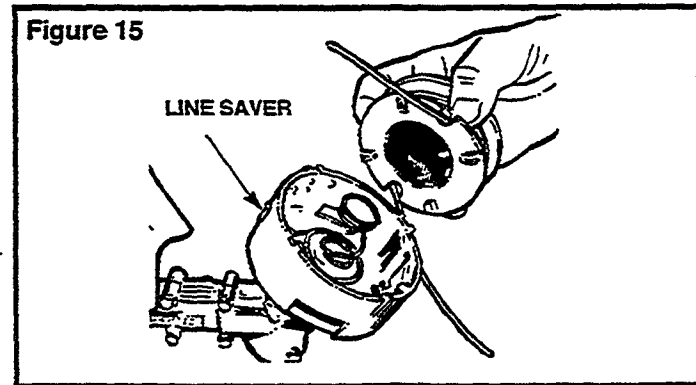
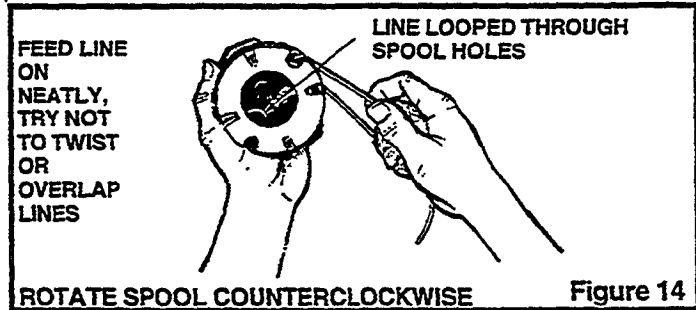
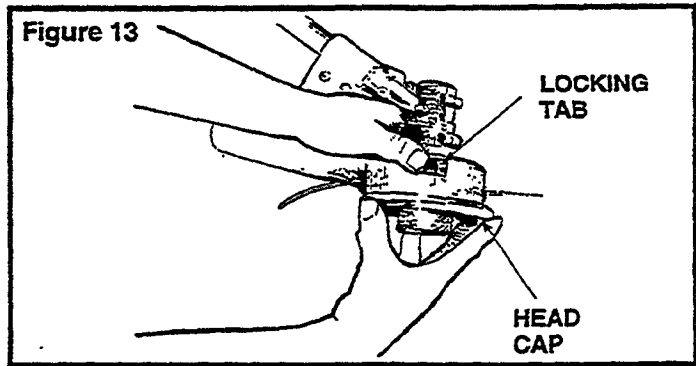
Figure 12

- **Engine Stopped:** The line can be advanced manually by turning the unit over so that you are facing the bottom of the rotary head. While pulling outward on one of the cutting lines, push in on the spool. When the line stops, release the spool and continue pulling the line. Keep repeating this procedure until the desired amount of line is extended.

Note: Never operate the trimmer with more than six (6) inches of line extended outside the rotary head. Excessive line length can often be identified by low engine RPM when the throttle lever is in the full throttle position.

11. TO REPLENISH LINE SUPPLY:

- Push in one of the locking tabs, releasing it from its notch (**Figure 13,14**), and pull on the rotary head cap.
- Once both locking tabs have released, lift rotary head cap off and remove spool.
- Cut a length of cutting line that is .080 diameter and approximately 30 ft. long.
- Loop line through holes in spool and make certain that both lines are even (**Figure 14**).
- Hold spool as shown (**Figure 14**) and feed line on neatly by rotating the spool counterclockwise.
- **Note:** Do not wind line on, rotate the spool
- **Note:** Clean all dirt, dust, and grass out of rotary head, spool, and head cap before reassembling.
- Once the line is on the spool, hold spool as shown (**Figure 15**) and insert lines in their respective line-savers and place spool back into the rotary head.
- **Note:** Be certain that the lines do not become trapped under the spool (**Figure 16**).
- Re-install rotary head cap by aligning locking tabs with their notches and pushing cap down until both locking tabs are securely locked (**Figure 17**).
- Before operating the unit, check by advancing the line manually, making sure lines are not trapped, and rotary head is assembled correctly.



GREEN MACHINE™
TROUBLE SHOOTING CHART

FAILURE OF ENGINE TO START - NO SPARK 1. Failure located on the spark plug side	1. The electrode of spark plug is wet 2. Carbon deposit sticks to the electrodes of spark plug 3. Poor insulation caused by crack, etc. of insulator 4. Undersize or oversize gap of the electrodes of spark plug 5. Burning of the electrodes of spark plug	1. Dry it 2. Clean it 3. Replace spark plug 4. Adjust the gap to 0.6mm 5. Replace spark plug
2. Failure located on the magneto side	1. Coil burnout 2. Coil poor insulation 3. Cord coating breakage 4. Unit burnout	1. Replace coil 2. Replace coil 3. Replace or repair cord 4. Replace magneto
HAS SPARK 1. Proper compression and sufficient fuel	1. Engine flooded 2. Use of improper fuel mixture	1. Remove spark plug and discharge outward with recoil starter 2. Replace with proper fuel 32:1 mix
2. Sufficient supply of fuel but compression is poor	1. Heavy wear of cylinder, piston and piston ring 2. Loose spark plug	1. Replace all worn parts 2. Tighten
3. No supply of fuel to the carburetor	1. Fuel tank is empty 2. Loose fuel hose fitting or loose carburetor 3. Filter clogging 4. Fuel is available in the tank,, however, fuel does not reach the carburetor 5. Air vent in the fuel tank clogging	1. Refill the fuel tank 2. Tighten fuel lines or carburetor 3. Clean or replace filter 4. Refer to the starting procedure 5. Clean it
POWER IS NOT SUFFICIENT 1. Compression of engine is normal and there is no mis-firing	1. Air cleaner clogging 2. The muffler is plugged with carbon 3. Air leakage through the pipe fitting, etc. 4. Fuel passage clogging 5. Water is mixed in fuel	1. Clean 2. Clean the muffler or replace 3. Tighten the fitting securely 4. Clean 5. Replace with proper fuel
2. Overheating is observed	1. Excessive lean fuel mixture 2. Use of improper mixed oil 3. Carbon deposit 4. Fan cover, cylinder fin, etc. are stuffed with dirt 5. Forced operation	1. Adjust and clean carburetor 2. Replace with 2-cycle 32:1 mix 3. Clean 4. Clean and remove dirt 5. Operate properly
3. Knocking noise is heard	1. Cylinder overheat 2. Use of improper fuel 3. The combustion is covered with carbon deposits	1. Adjust carburetor, clean cylinder fin 2. Replace with proper fuel: 25:1 mix 3. Clean the combustion chamber
4. Air Suction	1. Loose carburetor 2. Loose fuel pipe	1. Tighten 2. Insert firmly
ENGINE RUNS BUT TOOL WILL NOT PERFORM	1. Lower tool nut fully engaged in coupler	1. Refer to owner's manual for proper assembly or see authorized service dealer for assistance
ENGINE STOPS WHILE IN OPERATION 1. Engine stops abruptly	1. Defective stop button 2. Dislocation of plug cap 3. The piston shows score surface with indication of seizure 4. Short circuit of spark plug electrode due to carbon deposit 5. Failure of proper functioning of magneto	1. Replace 2. Fix firmly 3. Repair or replace 4. Clean 5. Disassemble and replace necessary parts
2. Engine stops gradually	1. Empty fuel tank 2. Inside carburetor clogging 3. Fuel tank clogging 4. Water is mixed in fuel	1. Refill 2. Disassemble and clean 3. Disassemble and clean breather 4. Replace with proper fuel
ENGINE WILL NOT STOP WHEN TURNED OFF	1. The extreme end portion of spark plug is red-heated 2. Broken stop button	1. Clean or replace spark plug and adjust the gap to 0.6mm 2. Replace worn part
SHAFT VIBRATES	1. Cord is not in balance - both cords not of same length 2. Cord is worn out 3. Nylon cord head is bent 4. Saw or Brush blade not centered on Holder A 5. Grease or oil has gotten into clutch assembly (clutch housing) 6. Lower gear case is out of grease	1. Equalize cord length at 6 inches 2. Same as #1 3. Replace arbor post 4. Re-center blade on holders 5. Clean clutch shoes and drum 6. Grease gear case - 30 operating hours

**CALIFORNIA EMISSION CONTROL WARRANTY
YOUR RIGHTS AND OBLIGATIONS**

The California Air Resources Board and Homelite are pleased to explain the emission control system warranty on your lawn and garden equipment engine certified to 1995-1998 California emission standards. In California, new lawn and garden equipment engines must be designed, built, and equipped to meet the State's stringent anti-smog standards. Homelite must warrant the emission control system on your engine for the period of time listed below provided that there has been no abuse, neglect, or improper maintenance of your engine. Your emission control system includes the carburetor, spark plug, and ignition module.

Where a warrantable condition exists, Homelite will repair your engine at no cost to you including diagnosis, parts, and labor.

WARRANTY COVERAGE:

The 1995 and later lawn and garden equipment engines are warranted for two years. If any emission related part on your engine is defective, the part will be repaired or replaced by Homelite.

OWNER'S WARRANTY RESPONSIBILITIES:

As the lawn and garden equipment engine owner, you are responsible for the performance of the required maintenance listed in your owner's manual. Any Homelite approved replacement part may be used in the performance of any warranty maintenance or repair. Homelite recommends that you retain all receipts covering maintenance on your lawn and garden equipment engine, but Homelite cannot deny warranty solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.

As the lawn and garden equipment engine owner, you should be aware, however, that Homelite may deny you warranty coverage if your lawn and garden equipment engine or a part has failed due to abuse, neglect, improper maintenance, or unapproved modifications.

You are responsible for presenting your lawn and garden equipment engine to a Homelite Authorized Servicing Dealer as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

If you have any questions regarding your warranty rights and responsibilities, you should contact Homelite's Customer Representative at 1-704-588-3200.

LENGTH OF WARRANTY:

The warranty period begins on the date the equipment is delivered to the initial retail purchaser. Homelite warrants to the initial purchaser and each subsequent purchaser that the engine is free from defects in materials and workmanship which cause the failure of a warranted part for a period of two years from the time the initial warranty period begins.

WHAT IS COVERED:

Repair or replacement of any warranted part will be performed at no charge to the owner at any Green Machine® Authorized Servicing Dealer. The dealer nearest you may be located by calling 1-800-242-4672.

Any warranted part which is not scheduled for replacement as required maintenance, or which is scheduled only for regular inspection is warranted for the warranty period. Any warranted part which is scheduled for replacement as required maintenance is warranted for the period of time up to the first scheduled replacement point.

The owner will not be charged for diagnostic labor which leads to the determination that a warranted part is defective provided the diagnostic work is performed at a Green Machine® Authorized Servicing Dealer.

Homelite is liable for damages to other engine components caused by the failure of a warranted part still under warranty.

WHAT IS NOT COVERED:

Failures caused by abuse, neglect, or improper maintenance are not covered by this warranty. Use of stale fuel, improper oil mix, or oil left in the engine for longer than three months are considered abuse and neglect.

Homelite is not responsible for covering warranty failures that are caused by the use of add-on or modified parts.

HOW TO FILE A CLAIM:

Take your engine to a Green Machine® Authorized Servicing Dealer. If you are unable to obtain the required warranty service, call 1-704-588-3200 for instructions.

This warranty is in addition to the Limited Warranty provided with the equipment.

This Limited Warranty is in lieu of all other express warranties. Any implied warranty of fitness for a particular purpose, merchantability or otherwise, applicable to this product, shall be limited in duration to the duration of this Limited Warranty. Homelite shall not be liable for any special, incidental or consequential damages.

Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

**EMISSIONS MAINTENANCE SCHEDULE AND
WARRANTED PARTS LIST**

EMISSION PARTS	EVERY 5 HOURS CLEAN	EVERY 25 HOURS OR YEARLY	
		REPLACE	CLEAN
AIR FILTER ASSY INCLUDES: · FILTER	X	X	
SPARK SCREEN			X
CARBURETOR ASSY INCLUDES: HEAT DAM GASKETS			
FUEL TANK ASSY INCLUDES: FUEL LINES FUEL CAP FUEL FILTER			
IGNITION ASSY INCLUDES: SPARK PLUG SWITCH LEAD		X	

ALL EMISSIONS - RELATED PARTS ARE WARRANTED FOR TWO YEARS OR FOR THE PERIOD OF TIME PRIOR TO THE PARTS FIRST SCHEDULED REPLACEMENT WHICH EVER COMES FIRST.

For Green Machine Parts Call 606-678-9623 or 606-561-4983

Green Machine®

▲ WARNING ▲

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

CALIFORNIA PROPOSITION 65

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www.mymowerparts.com