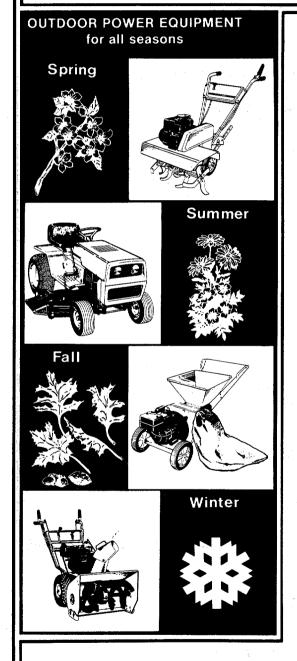
OWNER'S GUIDE



26"
Hi-Wheel
Self-Propelled
Rotary Mower

Model Numbers 126-560-000 12560C

No BAG ATTACHMENT

Important:

Read Safety Rules and Instructions Carefully

Thank you for purchasing an American-built product.

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Instructions given with this symbol are for personal safety. Be sure to follow them.

LIMITED WARRANTY

For one year from the date of original retail purchase, MTD PRODUCTS INC will either repair or replace, at its option, free of charge, F.O.B. factory or authorized service firm, any part or parts found to be defective in material or workmanship. Transportation charges for the movement of any power equipment unit or attachment are the responsibility of the purchaser. Transportation charges for any parts submitted for replacement under this warranty must be paid by the purchaser unless such return is requested by MTD PRODUCTS INC.

This warranty will not apply to any part which has become inoperative due to misuse, excessive use, accident, neglect, improper maintenance, alterations, or unless the unit has been operated and maintained in accordance with the instructions furnished. This warranty does not apply to the engine, motor, battery, battery charger or component parts thereof. Please refer to the applicable manufacturer's warranty on these items.

This warranty will not apply where the unit has been used commercially.

Warranty service is available through your local authorized service dealer or distributor. If you do not know the dealer or distributor in your area, please write to the Customer Service Department of MTD.

The return of a complete unit will not be accepted by the factory unless prior written permission has been extended by MTI.

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



This unit is equipped with an internal combustion engine and should not be used on or near any unimproved forest-covered, brush-covered or grass-covered land unless the engine's exhaust system is equipped with a spark arrester meeting applicable local or state laws (if any). If a spark arrester is used, it should be maintained in effective working order by the operator.

In the State of California the above is required by law (Section 4442 of the California Public Resources Code). Other states may have similar laws. Federal laws apply on federal lands. A spark arrester muffler is available at your nearest engine authorized service certer.



To reduce the potential for any injury, comply with the following safety instructions. Failure to comply with the instructions may result in personal injury.

SAFE OPERATION PRACTICES FOR WALK-BEHIND MOWERS

TRAINING

- Read this owner's manual carefully in its entirety before attempting to assemble or operate this machine. Be completely familiar with the controls and the proper use of this machine before operating it. Keep this manual in a safe place for future and regular reference and for ordering replacement parts.
- Your rotary mower is a precision piece of power equipment, not a plaything. Therefore, exercise extreme caution at all times.
- Never allow children to operate a power mower. Only persons well acquainted with these rules of safe operation should be allowed to use your mower.
- No one should operate this unit while intoxicated or while taking medication that impairs the senses or reactions.
- 5. Keep the area of operation clear of all persons, particularly small children and pets. Stop engine when they are in the vicinity of your mower. Although the area of operation should be completely cleared of foreign objects, an object may have been overlooked and could be accidently thrown by the mower in any direction and cause serious personal injury to the operator or any others allowed in the area.

PREPARATION

- Thoroughly inspect the area where the equipment is to be used. Remove all stones, sticks, wire, bones and other foreign objects which could be picked up and thrown by the mower in any direction and cause serious personal injury to the operator or any others allowed in the area.
- 2. Do not operate equipment when barefoot or wearing open sandals. Always wear substantial footwear.
- 3. Do not wear loose fitting clothing that could get caught on the mower.
- 4. Check the fuel before starting the engine. Gasoline is an extremely flammable fuel. Do not fill the gasoline tank indoors, while the engine is running, or while the engine is still hot. Replace gasoline cap securely and wipe off any spilled gasoline before starting the engine as it may cause a fire or explosion.
- Disengage the self-propelled mechanism or drive clutch on units so equipped before starting the engine.
- 6. The blade control handle is a safety device. Never attempt to bypass its operation. Doing so makes the safety device inoperative and may result in personal injury through contact with the rotating blade. The blade control handle must operate easily in both directions.
- 7. Never attempt to make a wheel or cutting height adjustment while the engine is running.
- 8. Mow only in daylight or in good artificial light.
- Never operate the equipment in wet grass. Always be sure of your footing. A slip and fall can cause

- serious personal injury. Keep a firm hold on the handle and walk, never run.
- 10. Always wear safety glasses or eye shields during operation or while performing an adjustment or repair, to protect eyes from foreign objects that may be thrown from the machine in any direction.

OPERATION

- Do not change the engine governor settings or overspeed the engine. Excessive engine speeds are dangerous.
- Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times as the rotating blade can cause injury.
- Stop the blade when crossing gravel drives, walks or roads.
- 4. After striking a foreign object, stop the engine, remove the wire from the spark plug, and thoroughly inspect the mower for any damage. Repair the damage before restarting and operating the mower.
- If the equipment should start to vibrate abnormally, stop the engine and check immediately for the cause. Vibration is generally a warning of trouble.
- 6. Shut the engine off and wait until the blade comes to a complete stop before removing the grass catcher or unclogging the chute. The cutting blade continues to rotate for a few seconds after the engine is shut off. Never place any part of the body in the blade area until you are sure the blade has stopped rotating.
- Before cleaning, repairing or inspecting, make certain the blade and all moving parts have stopped.
 Disconnect the spark plug wire, and keep the wire away from the spark plug to prevent accidental starting.
- 8. Do not run the engine indoors.
- Mow across the face of slopes, never up-and-down. Exercise extreme caution when changing direction on slopes. Do not mow excessively steep slopes. Always be sure of your footing. A slip and fall can cause serious personal injury.
- 10. Always disconnect electric mowers (line operated) before cleaning, repairing or adjusting.
- 11. Never operate mower without proper guards, plates or other safety protective devices in place.

MAINTENANCE AND STORAGE

- 1. Check the blade and engine mounting bolts at frequent intervals for proper tightness.
- 2. Keep all nuts, bolts, and screws tight to be sure the equipment is in safe working condition.
- Never store the equipment with gasoline in the tank inside of a building where fumes may reach an open flame or spark. Allow the engine to cool before storing in any enclosure.
- 4. To reduce fire hazard, keep the engine free of grass, leaves, or excessive grease.
- Check the grass catcher bag frequently for wear or deterioration. For safety protection, replace only with new bag meeting original equipment specifications.



Reference to left or right side of mower is observed from the operating position.

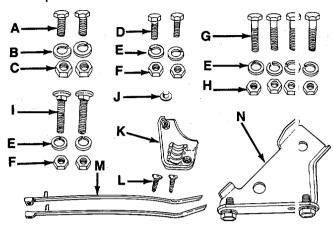


FIGURE 1.

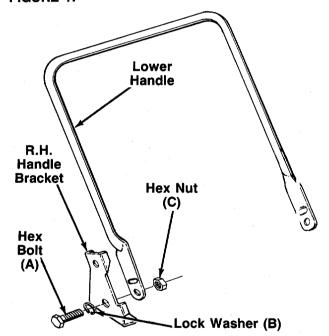


FIGURE 2.

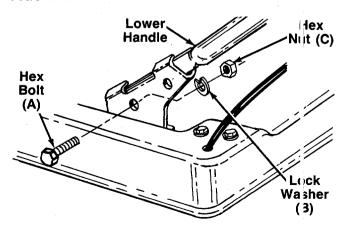


FIGURE 3.

ASSEMBLY INSTRUCTIONS



This unit is shipped WITHOUT GAS-OLINE or OIL. After assembly, see separate engine manual for proper fuel and engine oil recommendations.

← Contents of Hardware Pack (See figure 1):

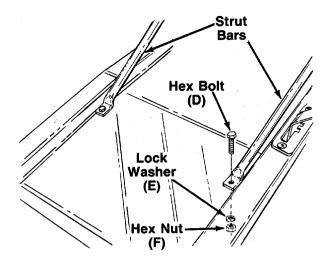
- A (2) Hex Bolts 3/8-16 x 3/4" Long
- B (2) Lock Washers 3/8" I.D.
- C (2) Hex Nuts 3/8-16 Thread
- D (2) Hex Bolts 5/16-18 x 3/4" Long
- E (8) Lock Washers 5/16" I.D.
- F (4) Hex Nuts 5/16-18 Thread
- G (4) Hex Bolts 5/16-24 x 11/4" Long
- H (4) Hex Nuts 5/16-24 Thread
- 1 (2) Carriage Bolts 5/16-18 x 11/2" Long
- J (1) Push Cap
- K (1) Plastic Cap
- L (2) Phillips Head Screws
- M (2) Cable Ties
- N (1) R.H. Handle Mounting Bracket (with Screws)

Loose Parts in Carton:

- (1) Upper Handle
- (1) Lower Handle
- (2) Strut Bars
- (1) Fuel Tank Assembly
- Remove lawn mower and loose parts from the carton. Make certain all parts and literature have been removed from the carton before the carton is discarded.
- Extend all control cables and place on the floor.Be careful not to bend or kink the control cables.
- Place one lock washer (B) onto hex bolt (A). Attach the right handle mounting bracket (N) to one side of the lower handle with the hex bolt (and lock—washer) and hex nut (C) as shown in figure 2. Head of the hex bolt is on the outside of the handle. Do not tighten at this time.
- 4. Remove the two self-tapping screws from the bottom of right handle mounting bracket.
- 5. Place the lower handle in position on the mower.
 Secure handle to the left handle mounting bracket (already on the mower) with hex bolt (A), lock
 washer (B) and hex nut (C). See figure 3. Do not tighten at this time.
- Attach the right handle mounting bracket to the deck using the two self-tapping screws removed in step 4. Do not tighten at this time.

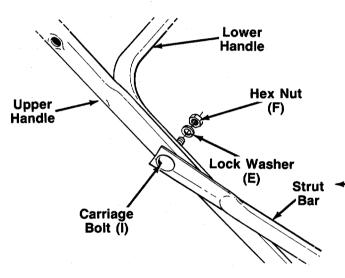


Make certain height adjustment lever, located on the left side of the frame, is in the lowest cutting height postion for ease of assembly.



 Attach the strut bars to the frame with hex bolts (D), lock washers (E) and hex nuts (F). Lock washers and hex nuts go beneath the frame. See —figure 4.

FIGURE 4.



Place the upper handle in position over lower handle. The control housing must be on the left hand side of the handle. Secure the strut bars, upper handle and lower handle using carriage bolts (I), ——lock washers (E) and hex nuts (F). See figure 5. Do not tighten.

FIGURE 5.

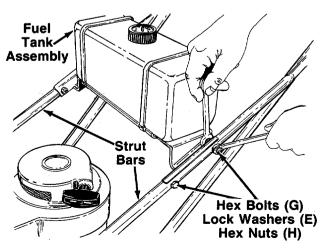
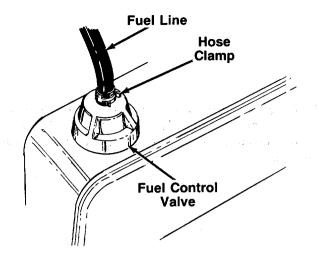


FIGURE 6.

- Place the fuel tank assembly in position on the strut
 bars as shown in figure 6. Secure to the strut bars using hex bolts (G), lock washers (E) and hex nuts
 (H). Tighten securely.
 - Tighten securely all bolts and nuts used to assemble the handles and strut bars. Be certain to tighten the two self-tapping screws which secure the right hand handle mounting bracket.



11. Place the end of the fuel line over the fuel control valve already installed on the engine. Secure by squeezing the tabs of the hose clamp (already on the fuel line) and sliding it down over the fuel control valve. See figure 7.

FIGURE 7.

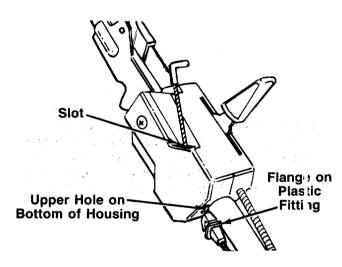
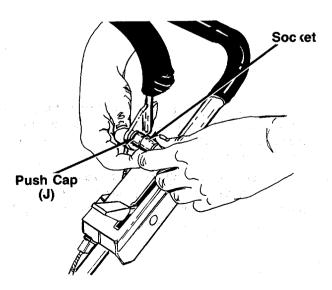


FIGURE 8.

- 12. The brake/clutch cable is attached to the brake/clutch beneath the deck and has an "L" fitting on the end. Route the brake/clutch cable above the fuel tank mounting bracket and under the lower handle. Place end of cable into the upper hole on the bottom of the control housing, and through the slot on the side of the housing as shown. The angle of the flange on the plastic fitting must be positioned downward as shown in figure 8. Be careful not to bend or kink the cable.
- Snap the plastic fitting on the end of the cable into the control housing.



The cable must be assembled as shown for proper brake/clutch operation.



14. Insert the "L" end of the brake/clutch cable into the hole in the blade control handle. Secure with push cap (J) by inserting push cap into the end of a small socket and pressing onto the end of the brake/clutch cable as shown in figure 9.

FIGURE 9.

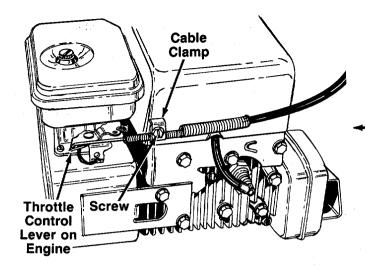
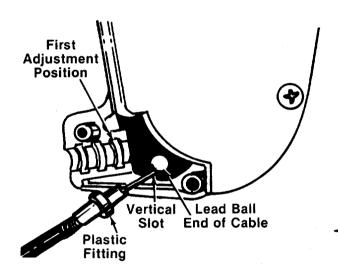


FIGURE 10.

- 15. Place the throttle control lever on the handle in CHOKE position.
- 16. Route the throttle control cable (attached to the upper handle) over the fuel tank mounting bracket. Hook the "Z" end of the throttle cable into the hole in the control lever on the front of the engine as shown in figure 10.
- 17. Remove the screw on the cable clamp shown in figure 10. Slip the control casing under the clamp. Replace the screw, but do not tighten (cable must still move freely beneath the clamp).
- 18. Push the throttle control lever on the engine to the full open position (as far toward the outside of the unit as it will go) as shown in figure 10. Tighten the screw to secure the cable in this position.



- 19. The drive clutch control cable is attached to the transmission beneath the frame. Route the drive clutch cable over the fuel tank mounting bracket and under the lower handle. Attach the cable to the lever in the clutch control housing, located in the middle of the upper handle, as follows.
 - a. Place the lead ball end of the cable into the fitting provided in the end of the clutch control lever. Slip the braided wire into the vertical slot as shown in figure 11.

FIGURE 11.

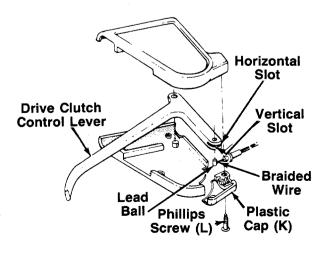


FIGURE 12.

- b. Slide the braided wire around in the horizontal— slot. See figure 12.
- Place the plastic fitting on the control cable into the first adjustment position in the clutch control housing. See figure 11.
- d. Secure the plastic cap (K) to the clutch control housing using the two Phillips head screws (L).
 See figure 12.



Drive clutch adjustment must be checked before the unit is operated, as described in the operation section.

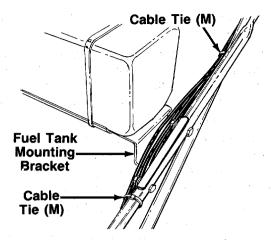


FIGURE 13.

 Secure all cables to the left handle and strut bar as follows. See figure 13.

- a. Insert the tab on one cable tie (M) into the hole provided on the inside of the lower handle, above the fuel tank mounting bracket. Secure the cables to the lower handle.
- b. Using the other cable tie, secure the cables to the left hand strut as shown in figure 13.



There is no hole provided in the strut bar to anchor the second cable tie. Simply position as shown in figure 13.

- c. Cut off excess end of both cable ties.
- 21. Make certain all nuts and bolts are tightened securely.
- 22. Check the tire pressure. Recommended operating tire pressure should be thirty to thirty five p.s.i. After the unit is put into operation, check tire pressure periodically.

CONTROLS

THROTTLE CONTROL

The throttle is located on the left side of handle. It controls engine speed. See figure 14.

BLADE CONTROL

WARNING THIS CONTROL MECHANISM IS A SAFETY DEVICE. NEVER ATTEMPT TO BYPASS ITS OPERATIONS

The blade control is located on the upper handle of the mower. The blade control handle engages and disengages the blade.

To engage the blade, pull the side release lever away from the unit. See figure 14. Pull the blade contro handle against the upper handle. Release side lever.

Release the blade control handle to stop the blade from turning.

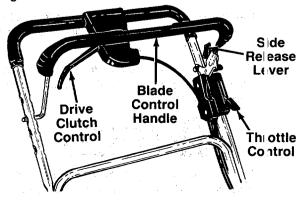


FIGURE 14.

DRIVE CLUTCH CONTROL

Squeezing the drive clutch control engages the drive mechanism to the rear wheels. Releasing the clutch control stops the rear wheels from driving. Release the drive clutch control to slow down when negotiating an obstacle, making a turn or stopping. See figure 14.

OPERATION



FIGURE 15.

Keep hands and feet away from the chute area on cutting deck. See figure 15.



For shipping purposes your mower is set with the wheels in a low cutting height position. For best results raise the cutting position until it is determined which height is best for your lawn. See cutting height adjustment.

BEFORE STARTING

- 1. Fill sump with oil, as instructed in the separate engine manual packed with your unit.
- 2. Fill fuel tank, using clean, fresh, lead-free, low-lead or regular grade leaded gasoline. Fill tank completely! DO NOT MIX OIL WITH GASOLINE.
- 3. Open fuel shut-off valve, located beneath the auxiliary fuel tank.
- 4. Attach spark plug wire to spark plug.
- 5. Before each use, check for proper drive clutch operation by performing the following before starting the engine:

With the drive clutch control released, push mower forward. It should move freely. Pull mower backward. It should move freely.

If it does not and the rear wheels tend to lock up, the clutch may not be releasing completely. Do not start the engine until corrections have been made. Check the control cable for severe bend, kinks and binding, or grass buildup in the pulley groove. Correct and adjust as required.

START ENGINE



When starting the unit for the first time, face the mower against a solid object such as a wall, fence, etc. Start the unit, and if it shows any signs of motion with the drive clutch control disengaged, shut the engine off immediately. Check the position of the drive clutch control cable. The plastic fitting must be assembled in the first adjustment position inside the housing, all the way to the right, as shown in figure 11.

1. Move throttle control lever to CHOKE position.



A warm engine may not require choking.

- With the blade control handle and drive clutch control released, crank engine by pulling recoil starter with a quick firm pull. Do not pull out so far that rope stops with a jerk as this will cause rope failure. Do not allow rope and handle to snap back into place.
- After two or three full firm pulls on recoil, or as soon as engine starts, move throttle control to desired engine speed.

TO ENGAGE THE BLADE

- Start engine as instructed above. Allow the engine to warm up for one minute before attempting to engage the blade.
- To engage the blade, pull the side release lever away from the unit. Pull the blade control handle down against the upper handle. Release the side lever. See figure 14.



If a warm engine falters or stalls when attempting to engage the blade, refer to Carburetor Adjustment Section of this owner's manual.



Always release the blade control handle before stopping the engine. If the engine begins to stall, release the blade control handle immediately.

TO STOP

- 1. The engine is stopped by moving the throttle control lever to STOP position.
- 2. The blade is stopped by releasing the blade control handle located on the handle.
- 3. Ground movement is stopped by releasing the drive clutch control, located on the handle.
- Disconnect spark plug wire from the spark plug and ground to prevent accidental starting while equipment is unattended.

USING YOUR ROTARY MOWER

Be sure that lawn is clear of stones, sticks, wire, or other objects which could damage lawn mower or engine. Such objects could be accidently thrown by the mower in any direction and cause serious personal injury to the operator and others.

Appropriate clothing should be worn when cutting brush or heavy weeds. Safety shoes and safety glasses are highly recommended.

Operate a new engine at intermediate speeds an I light load for the first few hours as you would ϵ new automotive engine.

For the best results, do not cut wet grass because it tends to stick to the underside of the mower, preventing proper discharge of grass clippings, and could cause you to slip and fall. New grass, thick grass or wet grass may require a narrower cut. Blade speed should be adjusted to the condition of the lawr.

When using the side discharge mower, the best mowing pattern is one that allows the clippings to disc large towards the uncut part of the lawn. This perm ts recutting of the clippings to further pulverize them. When cutting high weeds, discharge towards cut portion, then recut at right angles to first direction.

For best results, cut off one-third or less of the total length of the grass. Lawn should be cut in the fall as long as there is growth.

This mower is designed to be operated at full the rottle to give you the best cut and do the most effective job of bagging the cut grass.



If you strike a foreign object, stop the engine. Remove wire from spark plug, thoroughly inspect the mower for any damage, and repair the damage before restarting and operating the mower. Extensive vibration of the mower during operation is an indication of damage. The unit should be promptly inspected and repaired.

ADJUSTMENTS



Do not at any time make any adjustment to lawn mower without first stopping engine and disconnecting spark plug wire.

DRIVE CLUTCH CONTROL ADJUSTMENT

If the unit does not self-propel with the drive clutch control engaged, remove the plastic cap from beneath the drive clutch control housing. Move the plastic fitting on the control cable to the next adjustment position on the left. Reassemble the plastic cap and retest. See figure 16.

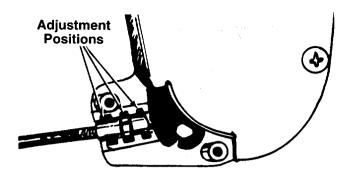


FIGURE 16.

CUTTING HEIGHT ADJUSTMENT

The height adjustment handle is located on the left side of the frame. It is used to raise or lower the deck to one of five cutting heights, from 1" to 3½". Move the handle to the right and then forward or backward to change cutting heights. See figure 17.

For rough or uneven lawns, move the height adjustment handle to a position which will give a higher cutting height.

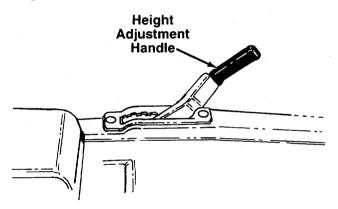


FIGURE 17.

THROTTLE

The throttle control wire assembly can be adjusted if necessary. Refer to steps 15 thru 18 of assembly instructions.

CARBURETOR ADJUSTMENTS



If any adjustments are made to the engine while the engine is running (e.g. carburetor), disengage all clutches and blades. Keep clear of all moving parts. Be careful of heated surfaces and muffler.

Minor carburetor adjustment may be required to compensate for differences in fuel, temperature, altitude and load. Refer to the separate engine manual packed with your mower.



If a warm engine falters or stalls when attempting to engage the blade, the carburetor mixture should be adjusted 1/8 turn richer (counterclockwise).

LUBRICATION



Always stop engine and disconnect spark plug wire before cleaning, lubricating or doing any kind of work on lawn mower.

Wheels—Lubricate the wheel bearings at least once a season with light oil. Also, if the wheels are removed for any reason, lubricate the surface of the axle bolt and the inner surface of the wheel with light oil. A 4 oz. plastic bottle of light oil lubricant is available. Order part number 737-0170. Engine oil may also be used.

Blade Control—Lubricate the pivot points on the blade control handle and the cable at least once a season with light oil. The control must operate freely in both directions.

Chute Deflector—The torsion spring and pivot point should be lubricated periodically with light oil to prevent any rust or binding. Deflector must work freely.

Engine—Follow engine manual for lubrication instructions.

Throttle—Periodically lubricate throttle control lever and throttle wire assembly with a few drops of light oil for ease of operation.

Transmission—The transmission is pre-lubricated and sealed at the factory. It does not require checking. If disassembled for any reason, fill with 2 ounces of Alvania grease, part number 737-0168.

Pivot Points—Lubricate all pivot points and linkages at least once a season with light oil.

MAINTENANCE



Be sure to disconnect and ground the spark plug wire before performing any repairs or maintenance.



When tipping the unit, empty the fuel tank and keep engine spark plug side up.

CUTTING BLADE

A. Removal for Sharpening or Replacement



to grasp the cutting blade.

Be sure to disconnect and ground the spark plug wire before working on the cutting blade to prevent accidental engine starting. Protect hands by using heavy gloves or a rag

 Remove the large bolt and belleville washer which hold the blade and adapter to the blade spindle. See figure 18.

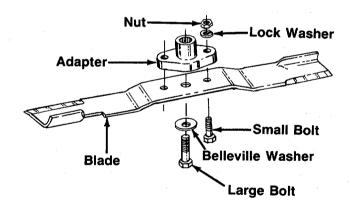


FIGURE 18.

- 2. Remove the blade and adapter from the spindle.
- 3. If the blade or blade adapter needs replacing, remove the two small bolts, lock washers and nut which hold the blade to the adapter.



Periodically inspect the blade adapter for cracks, especially if you strike a foreign object. Replace when necessary.

B. Sharpening

Remove the cutting blade by following the directions of the preceding section.

When sharpening the blade, follow the original angle of grind as a guide. It is **extremely important** that each cutting edge receives an equal amount of grinding to prevent an unbalanced blade. An unbalanced blace will cause excessive vibration when rotating at high speeds, may cause damage to the mower and could break, causing personal injury.

The blade can be tested for balance by balancing it on a round shaft screwdriver. Remove metal from the heavy side until it balances evenly.



It is recommended that the blade always be removed from the adapter for the best test of balance.

C. Reassembly

Before reassembling the blade and the blade adapter to the unit, lubricate the blade spindle and the inner surface of the blade adapter with light oil. Lubricating the bolt holes, bolts and inner surface of the nuts with light oil is also recommended. A 4 oz. plastic bottle of light oil lubricant is available. Order part number 737-0170. Engine oil may also be used.

When replacing the blade, be sure to install the blade with the side of the blade marked "Bottom" (or with part number) facing the ground when the mower is in the operating position.

Blade Mounting Torque

3/8" Dia. Bolt 375 in. lb. min., 450 in. lb. max. 5/16" Dia. Bolt 150 in. lb. min., 250 in. lb. max.

To insure safe operation of your unit, all nuts and bolts must be checked periodically for correct tightness.

DECK

The underside of mower deck should be cleaned after each period of use as grass clippings, leaves, dirt and other matter will accumulate. This accumulation of grass clippings, etc., is undesirable as it will invite rust and corrosion and may cause an uneven discharge of grass clippings at the next cutting.

The deck may be cleaned by tilting the mower forward or on its side and scraping clean with a suitable tool or by washing with a stream of water from a garden hose.



Do not direct the stream of water at a hot engine as damage to the engine may result.

ENGINE OIL

Check oil level before starting and after every 5 hours of operation. ADD oil as necessary to keep level full to point of overflowing. Before removing oil fill plug, clean area around oil fill to prevent dirt from entering oil fill opening. Engine should be in a level position when checking oil.

Change oil after first 5 hours of operation. Thereafter change every 25 hours. Change oil while engine is warm. Oil may be drained thru oil drain extending through the frame. Oil capacity 13/4 pints.

AIR CLEANER

Service air cleaner every 25 hours under normal conditions. Clean every few hours under extremely dusty conditions. Poor engine performance and flooding usually indicates that the air cleaner should be serviced.

To service air cleaner, refer to the separate engine manual packed with your mower.

SPARK PLUG

The spark plug should be cleaned and the gap reset once a season. Spark plug replacement is recommended at the start of each mowing season; check engine manual for correct plug type and gap specifications.

BELT REMOVAL AND REPLACEMENT Preparation

- 1. Disconnect the spark plug wire and ground against the engine.
- 2. Drain the oil and gasoline from the unit.
- 3. Tip the unit on its left side, and block securely.

Deck Belt

- 1. Loosen the belt guard shown in figure 19 and move away from the engine pulley.
- 2. Roll belt off engine pulley.
- 3. Remove belt from deck pulley.
- Reassemble new belt, following instructions in reverse order.



Upon reassembly, belt guard must be 1/8" away from engine pulley, and positioned as shown in figure 19.

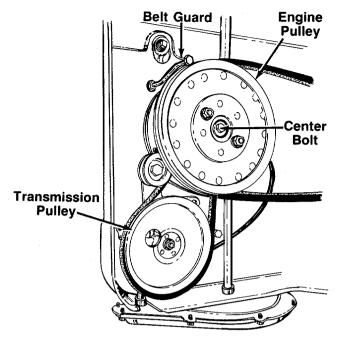


FIGURE 19.

Drive Belt

- 1. Remove deck belt as instructed in previous section.
- 2. Remove the engine pulley as follows. See figures 19 and 20.
 - Remove three screws which secure the blower housing to the engine, and remove the blower housing.
 - c. Insert a screwdriver into the notch on the flywheel to keep the crankshaft from turning as you remove the center bolt from the engine pulley. See figure 20.
 - d. Pull engine pulley (with clutch/brake housing assembly attached) from the engine crankshaft. Be careful not to lose the two spacers on the crankshaft.

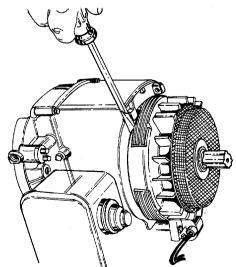


FIGURE 20.

- 3. Remove the hex bolt (which acts as a belt keeper) shown in figure 21.
- 4. Remove the belt from between the idler pulley and the weld pin on idler arm.



It is necessary to push on the springloaded idler pulley so the weld pin can be seen.

5. Pull the belt from inside the brake/clutch. Remove it from the transmission pulley.

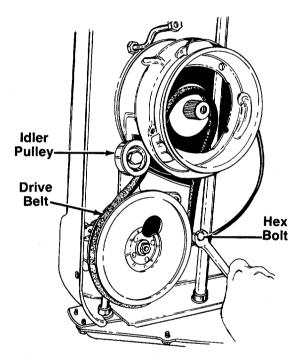


FIGURE 21.

6. Reassemble new drive belt, following instructions in reverse order.



Make certain the two spacers are in place on the engine crankshaft between the two pulley halves. Belt must be routed between the two pulley halves.

INSTALLATION OF TIRE TO RIM



The following procedure must be followed when removing or installing a tire to the rim.

- 1. Be sure rim is clean and rust free.
- 2. Lubricate both the tire and rim generously.
- Never inflate to over 30 p.s.i. to seat beads Excessive inflation pressure when seating beads may cause tire/rim assembly to burst with force sufficient to cause serious injury.

OFF-SEASON STORAGE

The following steps should be taken to prepare lawn mower for storage.

1. Clean and lubricate mower thoroughly as described in the lubrication instructions.

- 2. Refer to engine manual for correct engine storage instructions.
- 3. Coat mower's cutting blade with chassis grease to prevent rusting.
- 4. Store mower in a dry, clean area.



When storing any type of power equipment in an unventilated or metal storage shed, care should be taken to rustproof the equipment. Using a light oil or silicone, coat the equipment, especially the bearings and cables.



The use of any acc essory on this Rotary Mower other than those manufactured by the mower manufacturer is **not** recommenced.

GRASS CATCHER Model 015 is available as optional equipment for the mower shown in this manual.



- 1. DO NOT operate the mower without the entire grass catcher or chute deflector in place.
- 2. DO NOT operate the mover without the protective shield on the rear of the deck in place.

NOTE

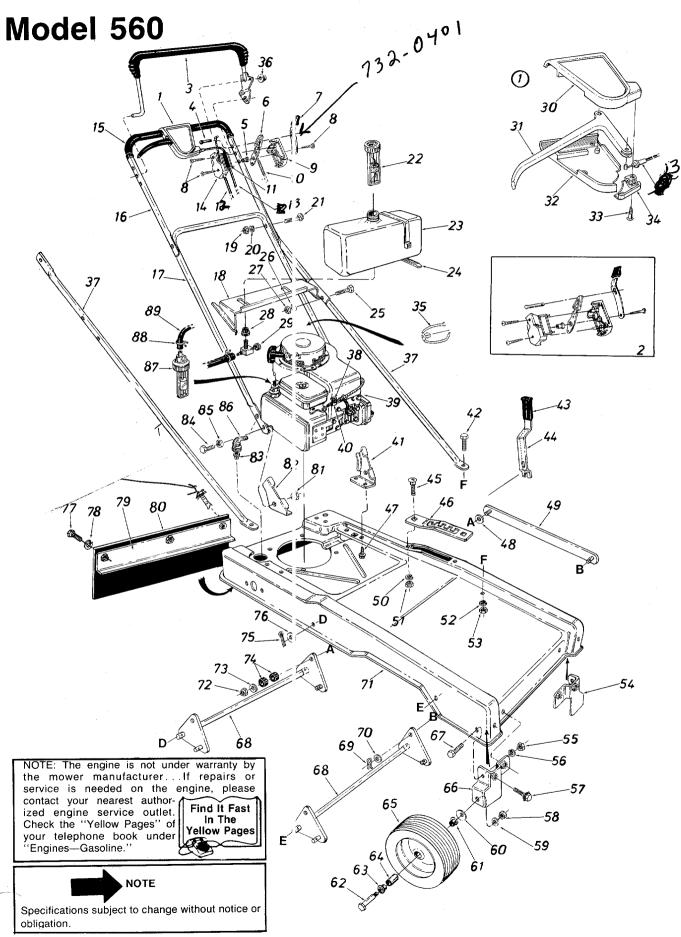
Under normal usage bag ma erial is subject to wear and should be checked periodically. Be sure any replacement bag complies with the mower manufacturer's recommendations.

For replacement bags, use only factory authorized replacement bag No. 764-0121.

Trouble Shooting Chart

	Trouble Shooting	Chart
Problem	Cause	Remedy
1 Engine fails to start	 A Check fuel tank for gas B Fuel shut-off valve closed C Spark plug lead wire disconnected D Throttle control lever not in the starting position E Faulty spark plug 	 A Fill tank if empty. B Open fuel shut-off valve. C Connect lead wire. D Move throttle lever to start position. E Spark should jump gap between control electrode and side electrode. If spark does not jump, replace the spark
	F Carburetor improperly adjusted, engine flooded G Old stale gasoline	plug. F Remove spark plug, dry the plug, crank engine with plug removed, and throttle in off position. Replace spark plug and lead wire and resume starting procedures. G Drain and refill with fresh gasoline.
2 Hard starting or loss of power	A Spark plug wire loose B Carburetor improperly adjusted C Dirty air cleaner	A Connect and tighten spark plug wire. B Adjust carburetor. See separate engine manual. C Clean air cleaner as described in separate engine manual.
3 Operation erratic	 A Dirt in gas tank B Dirty air cleaner C Water in fuel supply D Vent in fuel control valve plugged E Carburetor improperly adjusted 	 A Remove the dirt and fill tank with fresh gas. B Clean air cleaner as described in separate engine manual. C Drain contaminated fuel and fill tank with fresh gas. D Clear vent or replace fuel control valve. E Adjust carburetor. See separate engine manual.
4 Occasional skip (hesitates) at high speed	A Carburetor idle speed too slow B Spark plug gap too close C Carburetor idle mixture adjustment improperly set	 A Adjust carburetor. See separate engine manual. B Adjust to .030". C Adjust carburetor. See separate engine manual.
5 Idles poorly	 A Spark plug fouled, faulty, or gap too wide B Carburetor improperly adjusted C Dirty air cleaner 	 A Reset gap to .030" or replace spark plug. B Adjust carburetor. See separate engine manual. C Clean air cleaner as described in separate engine manual.
6 Engine overheats	A Carburetor not adjusted properly B Air flow restricted C Engine oil level low	 A Adjust carburetor. See separate engine manual. B Remove blower housing and clean as described in separate engine manual. C Fill crankcase with the proper oil.
7 Excessive vibration	A Cutting blade loose or unbalanced B Bent blade d the minor adjustments listed above, cor	A Tighten blade and adapter. Balance blade. B Replace blade.

Note: For repairs beyond the minor adjustments listed above, contact your local service dealer.

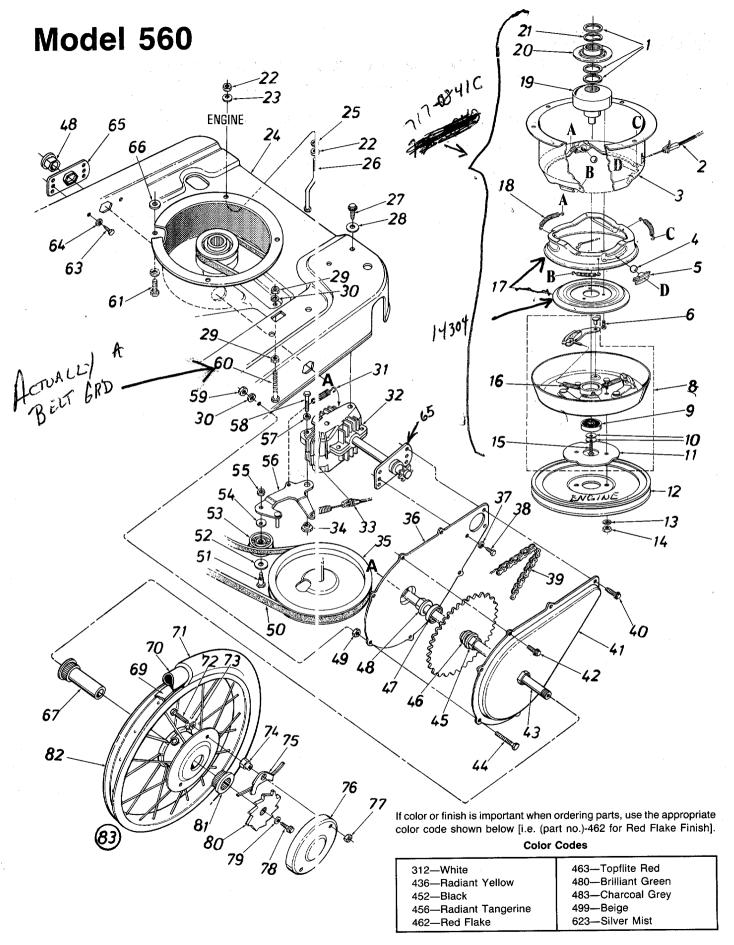


Model 560

PARTS LIST FOR MODEL 560 HI-WHEEL SELF-PROPELLED MOWER

REF. NO.	PART NO.	COLOR CODE		NEW PART	REF.	PART NO.	COLOR	DESCRIPTION	NEW PART
1	753-0362		Clutch Control Housing Comp.		48	736-0235		Fl-Wash406" I.D. x 1.25" O.D.	
2	753-0431		Control Housing Comp.	N	49	15331		Connecting Link Ass'y.	
3	731-0609		Control Handle Ass'y.	' '	50	736-0119		L-Wash. 5/16" I.D.*	
4	731-0607		Lock Pin	l	51	712-0267		Hex Nut 5/16-18 Thd.*	
5	731-0524		Control Disc Pin		52	736-0119		L-Wash. 5/16" I.D.*	
6	731-0528		Throttle Control Lever		53	712-0267			
7	720-0190		Spring Lever Knob		54	10293		Hex Nut 5/16-18 Thd.*	
8	710-0796		Truss Mach. Hi-B Tap Scr.	1	55	712-0267		Wheel Brk't. Ass'y.—L.H.	
•	1.100,00		#12 x 1.50" Lg.		56			Hex Nut 5/16-18 Thd.*	
9	731-0817		Control Panel Half	N		736-0119		L-Wash. 5/16" I.D.*	
10	746-0631		Throttle Control Wire 43" Lg.	IN	57	710-0198		Hex Sems Bolt 5/16-18 x	
10	740-0031			,		740 0075		.75″ Lg.	
11	777-5772		—Yellow	١	58	712-0375		Hex Cent. L-Nut 3/8-16 Thd.	1
12			Control Label—Throttle	N	59	736-0169		L-Wash. 3/8" I.D.*	
	746-0400		Drive Clutch Cable—46" Lg.		60	736-0105		Bell-Wash400" I.D. x .88"	
13	746-0463	ļ	Self-Propelled Cable 50" Lg.			<u></u>		O.D.	
14	731-0816	İ	Clutch Panel Half	N	61	741-0484		Flange Ball Brg501" I.D.	
15	718-0145		Grip 22" Lg.	ĺ	62	710-0427		Hex Bolt 3/8-16 x 2.00" La.*	
16	749-0437		Upper Handle	·	63	741-0267		Flanged Ball Brg. 3/8" I.D.	
17	749-0505		Lower Handle		64	750-0434		Spacer .375" I.D. x .505"	
18	14426		Gas Tank Mounting Brk't.					O.D. x 1" Lg.	
19	712-0267		Hex Nut 5/16-18 Thd.*		65	734-0644		Wheel Ass'y. Comp. 8 x 1.75	
20	736-0119		L-Wash. 5/16" I.D.*		66	10294		Wheel Brk't. Ass'y.—R.H.	
21	710-0262		Carriage Bolt 5/16-18 x 1.50"		67	710-0198		Hex Sems Bolt 5/16-18 x	
			Lg.*	V .	J. 7.			.75" Lg.	
22	723-0155	1	Gas Gauge 13/4-6 x 5.50" Lg.		68	16497		Lift Brk't. Shaft Ass'y.	N
23	751-0225	1	Gas Tank	*	69	714-0104		Intern. Cotter Pin 5/16" Dia.	14
24	726-0209		Cable Tie 30.6" Lg.		70	736-0300		Fl-Wash385" I.D. x .88"	
25	710-0158		Hex Bolt 5/16-24 x 1.25"		,,	700-0000		O.D.	
		ľ	Lg.*		71	16505	462	Hi-Wheel Frame	.
26	736-0119	ļ	L-Wash. 5/16" I.D.*		72	712-0116	402		N
27	712-0123		Hex Nut 5/16-24 Thd.*		73	736-0300		Hex Ins. L-Nut 3/8-24 Thd.	
28	735-0149		Bushing—Gas Tank		13	730-0300		FI-Wash385" I.D. x .87"	
29	751-0171		Fuel Shut-Off Valve w/Screen	- 1	74	725 0106		O.D.	
30	731-0617		Control Cover Half—Upper	-	/4	735-0126		Rubber Wash33" I.D. x	
31	731-0620		Control Lever		75	714 0115	11	.87" O.D.	
32	731-0620		Control Cover Half—Lower		75	714-0115	i	Cotter Pin 1/8" Dia. x 1"	
33	710-0841	-	Elet "C" Suph Hd. Ten Cor			700 0070		Lg.*	
33	710-0041		Flat "C" Sunk Hd. Tap Scr.		76	736-0272	İ	Fl-Wash510" I.D. x 1.0"	
24	731-0619	1.4	#10 x .75" Lg.					O.D.	
		İ	Cable Mounting Cap			710-0258		Hex Bolt 1/4-20 x .62" Lg.*	
35	726-0240		Cable Tie	N	78	736-0329		L-Wash. 1/4" I.D.*	
36	726-0111		Push Cap OR 726-0245		79	16563		Retaining Strip Ass'y. 2" x	
37	749-0697		Strut .75" O.D. x 43.44" Lg.	N				15" Lg.	N
38	710-0436		Hex Sems Scr. #10-32 x .62"		80	731-0811	.	Rear Flap 7.5 x 20" Lg.	N
[_ Lg.			712-0342		Hex Nut 3/8-16 Thd.*	-
39	_		Engine—5 H.P.			12578		Handle Mount Brk't.	
	751-0442		Casing Clamp		83			Part of Engine	
41	12577		Handle Mount Brk't.—L.H.			710-0216		Hex Bolt 3/8-16 x .75" Lg.*	
	710-0118		Hex Bolt 5/16-18 x .75" Lg.*			736-0169		L-Wash. 3/8" I.D.*	
43	720-0142		Grip—Black			737-0125		90 Deg. Elbow Male to	
	15342		Lift Handle	ľ		. 3, 3123		Female 3/8	
	710-0260		Carriage Bolt 5/16-18 x .62"		87	751-0297	· ·	Fuel Control Valve	
-			Lg.*	1		726-0207			
46	16507		Lift Handle Support Brk't.	N		751-0173		Hose Clamp—.406" Dia.	
	710-0603		Hex Wash. Hd. B-Tap Scr.	1.4	03	731-01/3	· .	Fuel Line 13" Lg.	
		'	5/16-18 x .50				İ		
	L		57 TO TO X .50						

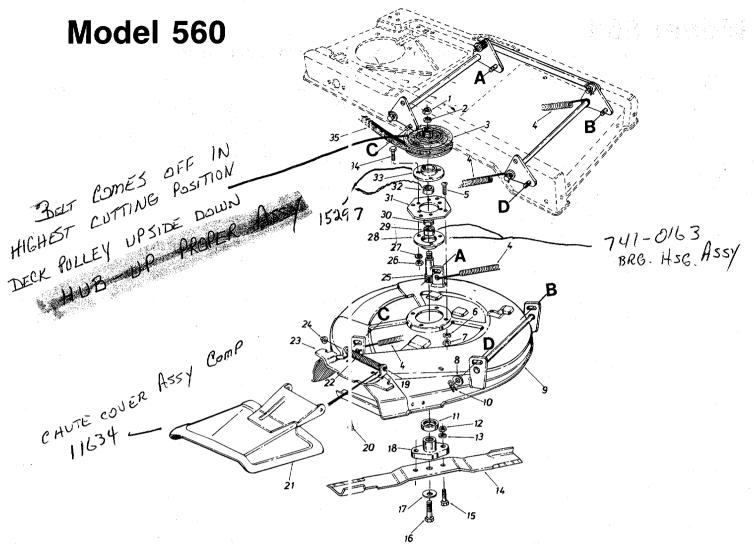
^{*}For faster service obtain standard nuts, bolts and washers locally. If these items cannot be obtained locally, order by part number and size as shown on parts list.



Model 560

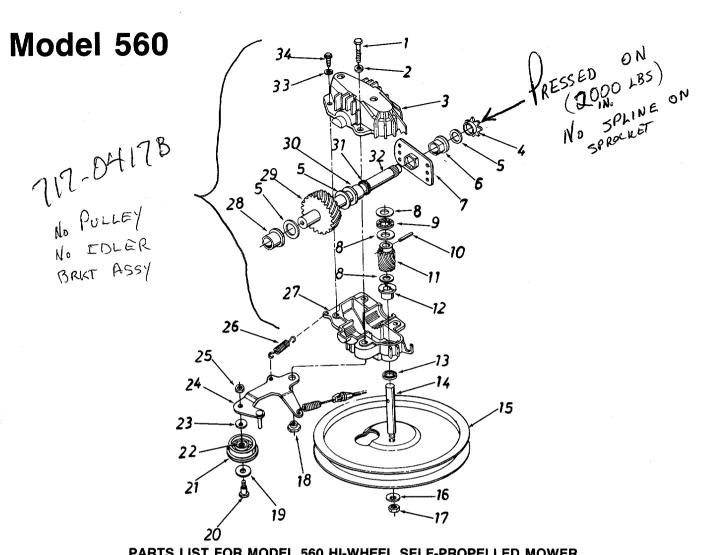
PARTS LIST FOR MODEL 560 HI-WHEEL SELF-PROPELLED MOWER

REF.	PART NO.	COLOR CODE	DESCRIPTION	NEW PART		PART NO.	COLOR CODE	DESCRIPTION	NEW PART
1	736-0405		Washer 1.00" I.D. x 1.20"		41	16503		45 Tooth Chain Case	N
	7000100		O.D.	N	42	710-0352		Hex B-Tap Scr. ¼ x .38" Lg.	
2	746-0400		BBC Clutch Cable 46" Lg.		43	713-0402		Rear Axle Ass'y. 26.82" Lg.	N
-			—Black	4.	44	710-0281		Hex Bolt 1/4-28 x .88" Lg.	
3	16509		Clutch Housing	N	45	741-0481		Hex Flange Brg631" I.D. x	İ
4	741-0326		Steel Ball .500" Dia.					.320	N
5	731-0520		Ball Block		46	736-0256		FI-Wash635" I.D. x 1.0"	
6	710-0875		Hex Wash. TT-Tap Cl. Scr.					O.D.	
			¼-20 x .75" Lg.		47	748-0313		Spacer .630" I.D. x 1.250"	
8	16508		Clutch Blade Housing Ass'y.	N				O.D.	N
9	741-0124		Ball Brg669" I.D. x 1.574"		48	741-0413		Hex Flange Brg631" I.D. x	
			O.D.					.720	N
10	736-0105		Bell-Wash400" I.D. x .88"	1.5	49	712-0314		Hex Jam Nut 1/4-28 Thd.	
			O.D.		50	754-0327		"V"-Belt	N
11	14302		Blade Disc.		51	738-0691		Shld. Bolt .375" Dia. x .400	1 5 1
12	756-0483	·	5/8 "V"-Pulley 1.58" I.D. x					Lg.	1.00
			8.0" O.D. ENGINE	ľ	52	736-0344		FI-Wash390" I.D. x 1.00"	
13	736-0169		L-Wash. 3/8" I.D.*					O.D.	
14	712-0328		Hex Nut 3/8-24 Thd.*		53	741-0482		Needle Brg375" x .31"	N
15	710-0818		Hex Cent. L-Bolt 3/8-24 x			756-0447		FI-Idler Plastic 1.50" Dia. x	1
			2.00" Lg.					.48	N
16	732-0527		Comp. Spring .33" O.D. x		54	736-0270		Bell-Wash265" I.D. x .75"	
			2.05" Lg.					O.D.	
17	14305		Brake Cup Cone		55	712-0107		Hex Patch L-Nut 1/4-20 Thd.	
18	732-0545		Extension Spring .35" O.D. x		56	16501		Idler Brk't. Ass'y.	N
			1.80" Lg.	N	57	736-0722		L-Wash. #10	
19	756-0482		Fixed Pulley MBC Adapter	N	58	710-0106		Hex Bolt 1/4-20 x 1.25" Lg.*	
20	756-0481		Movable Pulley Half	N	59	712-0138		Hex Nut ¼-28 Thd.	
21	736-0408		Wave Wash164 High x		60	710-0501		Hex Bolt 1/4-20 x 2.00" Lg.*	
			1.005" I.D.	N	61	710-0654		Hex Wash. Hd. TT-Tap Scr.	
22	712-0267		Hex Nut 5/16-18 Thd.*		00	710 0050		3/8-16 x 1.0" Lg.	
23	736-0242		Bell-Wash336" I.D. x .860"		63	710-0352 736-0329		Hex B-Tap Scr. ¼ x .38" Lg. L-Wash. ¼" I.D.*	
	40505	400	O.D.		65	16500	/ /		N
24	16505	462	Hi-Wheel Frame	N	66	736-0185		Hex Bearing Cup FI-Wash406" I.D. x .734"	IN.
25	736-0119		L-Wash. 5/16" I.D.*	N.	00	730-0103	. 22	O.D.	- 4
26	710-0973		Belt Guard 5/16" Bolt	N	67	741-0485	į.	Flange Bearing .630" I.D. x	
27	710-0603		Hex Wash. Hd. B-Tap Scr.		"	741-0405		2.83" Lg.	N
28	736-0219		5/16-18 x .50" Lg. Bell-Wash378" l.D. x		69	734-1400		Rimstrip 16 x 7/8	'
20	730-0219		1.110" O.D.	,	70			Inner Tube 16 x 2.12	
29	712-0287		Hex Nut 1/4-20 Thd.*		71	734-1396		Chevron Tire 16 x 2.125	
30	736-0329		L-Wash. 1/4" I.D.*		72	710-0376		Hex Bolt Special 5/16-18 x	
31	732-0357		Extension Spring .33" I.D. x					1.0" Lg.	
31	732-0337		1.12" Lg.		73	736-0104		Intern. L-Wash. 5/16" I.D.	
32			See Transmission Breakdown		74	712-0329		Special Hex Nut 5/16-18 Thd.	
33	746-0463		Self-Propelled Cable x 50"		75	748-0315		Pawl and Spring Ass'y.	
	740 0400		Lg.—Black		76	14967		Wheel Cover 4.75" I.D.	
34	738-0440		Shid. Spacer .375" Dia. x		77	712-0267		Hex Nut 5/16-18 Thd.*	
•	700 0 1 10		.170	N	78	710-0642		Hex Wash. Hd. Self-Tap	
35	756-0330		FI-Pulley 5.06" O.D.	' '	-			Screw 1/4" x 3/4" Lg.	
36	16504		45 Tooth Chain Cover	N	79	736-0270	-	Bell-Wash265" I.D. x .75"	
37	736-0329		L-Wash. 1/4" I.D.*	•			:	O.D.	
38	710-0352	1	Hex B-Tap Scr. ¼ x .38" Lg.		80	748-0312		Wheel Ratchet 2.92" O.D.	N
39	713-0257	1	#48 Chain .500" Pitch x 52		81	741-0483		Flange Bearing 1.004" I.D.	N
			Links		82	734-1399		Rim Ass'y. Only 16.0" x 2.1	N
40	710-0599	ĺ	Hex Wash. TT-Tap Scr.		83	734-1398		Wheel Ass'y. Comp. 16 x	
i			¼-20 x .50" Lg.	,				2.12	N
L		L	~	L	L		1		<u> </u>



PARTS LIST FOR MODEL 560 HI-WHEEL SELF-PROPELLED MOWER

REF. NO.	PART NO.	COLOR CODE	DESCRIPTION	NEW PART		PART NO.	COLOR CODE	DESCRIPTION	NEW PART
1	712-0318		Hex Jam Nut 5/16-18 Thd.		18	748-0300		Blade Adapter	
2	736-0317		Bell-Wash630" I.D. x 1.25"		19	711-0571		Hinge Pin	
			O.D.		20	710-0599		Hex Wash. Hd. TT-Scr. 1/4-20	
3	756-0484		5/8" "V"-Pulley .75" I.D. x		21	11571		Chute Cover Ass'y.	
			9.5"	N	22	732-0261		Torsion Spring	
4	732-0529		Extension Spring .56" O.D x		23	11396		Adapter Plate	
			10.5	N	24	726-0106		Cap Speed Nut 1/4" Rod	
5	710-0118		Hex Bolt 5/16-18 x .75" Lg *		25	738-0578		Blade Spindle 4.42" Lg.	
6	736-0119		L-Wash. 5/16" I.D.*	1	26	712-0267		Hex Nut 5/16-18 Thd.*	
7	712-0267		Hex Nut 5/16-18 Thd.*	1	27	736-0119		L-Wash. 5/16" I.D.*	
8	736-0272		Fl-Wash510" I.D. x 1.0"		28	08253		Bearing Housing 1.85	
			O.D.		29	741-0919		Ball Brg787" I.D. x 1.85"	
9	16499	462	26" Deck Ass'y.	N				O.D.	
10	714-0101		Inter. Cotter Pin 1/2" Dia.		30	750-0456		Spacer 1.0" O.D. x .790" I.D.	
11	13703		Bearing Shield					x .350" Lg.	
12	712-0123	4	Hex Nut 5/16-24 Thd.*		31	16490		Spindle Mounting Plate	N
13	736-0119	1	L-Wash. 5/16" I.D.*		32	741-0919		Ball Brg787" I.D. x 1.85"	
14	742-0147		Blade 26"					O.D.	
15	710-0888		Hex Bolt Special 5/16-24 x		33	15296		Open Brg. Housing 1.85	
			1.0" Lg.		34	710-0118	•	Hex Bolt 5/16-18 x .75" Lg.*	
16	710-0152		Hex Bolt 3/8-24 x 1.00" Lg		35	754-0326		"V"-Belt	,
17	736-0356		Bell-Wash391" I.D. x 1.33"						
L			O.D.						



REF. NO.	PART NO.	COLOR CODE	DESCRIPTION	NEW PART		PART NO.	COLOR CODE	DESCRIPTION	NEW PART
1	710-0106		Hex Bolt 1/4-20 x 1.25" Lg.*		18	738-0440		Shld. Spacer .375" Dia. x	
2	736-0329		L-Wash. 1/4" I.D.*					.170 `	N
3	717-0418		Upper Transmission Hsg. Half	N	19	736-0344		Fl-Wash390" I.D. x 1.0" O.D.	
4	713-0400		#48 Sprocket 7 Tooth x 1/2		20	738-0691		Shld. Bolt .375" Dia. x .400"	
ļ			Pitch	N				Lg.	N
5	736-0336		Fl-Wash. 5/8" I.D. x .030		21	756-0447		FI-Idler Plastic 1.50" Dia. x	
6	741-0413		Hex Flange Brg631" I.D.	N				.48	N
7	16500		Hex Bearing Cup	N	22	741-0482		Needle Brg375" x .31	
8	736-0314		Thrust Wash382" I.D. x .70" O.D.		23	736-0270		Bell-Wash265" I.D. x .75" O.D.	
9	741-0479		Thrust Bearing .375" I.D. x		24	16501		Idler Brk't. Ass'y.	N
			.812" O.D.		25	712-0107		Hex Patch L-Nut 1/4-20 Thd.	-
10	715-0152		Spring Pin Spir. 1/8" x .62"		26	732-0357		Extension Spring 1.12" Lg.	
			Heavy		27	717-0419		Lower Transmission Hsg.	
11	717-0420		11 Tooth Helical Gear	N				Half	N
12	748-0208		Flange Bearing		28	741-0415		Flange Bearing .566 Dia.	N
13	721-0212		Oil Seal	N	29	717-0422		33 Tooth Helical Gear	N
14	738-0708		Pulley-Transmission Shaft		30	741-0414		Flange Bearing .629 Dia.	N
			.375 O.D.	N	31	721-0213		Oil Seal .625 Dia.	N
15	756-0330	1	FI-Pulley 5.06" O.D.		32	738-0607		Gear Sprocket Shaft	N
16	736-0270		Bell-Wash265" I.D. x .75"		33	736-0722		L-Wash. #10	
1			O.D.		34	710-0436		Hex B-Tap Scr. #10 x .62"	
17	712-0107		Hex Lock Nut %-20 Thd.					Lg.	

PARTS INFORMATION

POWER EQUIPMENT PARTS AND SERVICE

Parts and service are available through the authorized service firms listed below. All orders should specify the model number of your unit, part numbers, description of parts and the quantity of each part required.

BRIGGS AND STRATTON, TECUMSEH AND PEERLESS PARTS AND SERVICE

Briggs & Stratton, Tecumseh and Peerless parts and service should be handled by your nearest authorized engine service firm. Check the yellow pages of your telephone directory under the listing **Engines—Gasoline**, Briggs & Stratton or Tecumseh Lauson.

NOTE: If any parts are found to be missing or defective upon assembly of this unit, write to advise the factory so that immediate replacement can be made.

ALADABIA	DIDMINGHAM	NORTH CAROLINA	GOLDSRORO
ALABAMA Auto Electric & Carburetor Co	BIRMINGHAM	NORTH CAROLINA Smith Hardware Co	515 N George St 27530
ARKANSAS	NORTH LITTLE ROCK	Simili Haldware Co	GREENSBORO
Sutton's Lawn Mower Shop	F201 Doundton Drive	Divio Sales Company	335 N Green 27402
Sutton's Lawn Mower Snop	Box 368, Rt. 4	OHIO	CARROLL
CALIFORNIA	BOX 308, Mt. 4 /211/		. Box 366, 71 High St 43112
CALIFORNIA Billious	PURIERVILLE	Stepe s Mid-State Mower Suppry	CLEVELAND
COLORADO	75 North D Street 33257		7900 Lorain Ave 44102
O the self-transfer bearings	0004 N	Bleckne, Inc	WADSWORTH
Spitzer Industrial Products Co	., bbut IV.	Mational Control	687 Seville Rd44281
EL ODIDA	Washington St 30229	National Gentral	YOUNGSTOWN
FLORIDA	Washington St 30229 JACKSONVILLE 4909 Victor St. Box 5459 32207 HIALEAH	Burton Supply Co	1201 Logan Ave
Radco Distributors	4909 VICTOR St.		Pay 020 4/501
	BOX 5459	OKLAHOMA Victory Motors, Inc. OREGON Kenton Supply Co. PENNSYLVANIA EECO Inc.	MUSKOGEE
Small Eng. Dist	HIALEAH	Victory Motors Inc	605 S Charakaa 74401
Small Eng. Dist	7995 W. 26th Court 33016	ODEOON	DODI AND
GEORGIA East Point Cycle & Key Inc	EAST POINT	UKEGON Kantan Sunniu Co	9216 N. Donyor Avo. 97217
East Point Cycle & Key Inc	2834 Church St 30344	Renton Supply Co	UADDICEHED
ILLINOIS	LYONS 8615 Ogden Ave 30534	FENNSTLVANIA	4021 N 6th St 17110
Keen Edge Co	. , 8615 Ogden Ave 30534	EECO Inc	WILLOW GROVE
INDIANA	ELKHART 2101 Industrial Pkwy 46516	Thompson Bubbor Co	WILLOW GROVE 850 Davisville Rd 19090
Parts & Sales Inc	2101 Industrial Pkwy 46516	mompson nubber co	DITTORILDGE
IOWA	DUBUQUE	Divisment Co	PITTSBURGH 11125 Frankstown Rd 15235
Power Lawn & Garden Equip	2551 J.F. Kennedy 52001	Bluemont Co	DIINVOITAWNEV
LOUISIANA	NEW ORLEANS	Frank Daharta & Sans	PUNXSUTAWNEYR.D. 2
Suhren Engine Co	8330 Earhart Blvd 70118	Frank hoberts & Sons	SCRANTON
MARYLAND Center Supply Co	TAKOMA PARK	Coronton Auto Ignition Co	SCRANTON 1133-35 Wyoming Ave. 18509
Center Supply Co	6867 New Hampshire	TENNECCEE	KNOYVII I E
	Ave	TENNESSEE Ace Distributors	2103 Magnolia 37919
MASSACHUSETTS Morton B. Collins Co	SPRINGFIELD	Ace distributors	MEMPHIS
Morton B. Collins Co	300 Birnie Ave 31107	American Sales & Service Inc	3035-43 Bellbrook38116
MICHIGAN	LANSING	TEXAS	DALLAS
Lorenz Service Co.	2500 S. Pennsylvania 48910	Morr Prothers Inc	DALLAS 423 E. Jefferson75203
	MOUNT CLEMENS	Iviali Brothers, inc	FORT WORTH
Power Equipment Dist	340 Hubbard 48043	Woodean Sales Corn	FORT WORTH 6733 Baker Blvd. Hwy. 10
MAININECOTA	HOPKINS	Woodson Sales Corp	Hwy 10 76118
Hance Distributing Inc	420 Excelsior Ave. W 55343		HOUSTON 2409 Commerce St 77003
THE COURT I	VANCAC CITY	Bullard Supply Co	2409 Commerce St 77003
Automotivo Equip Convice	3117 Holmes St 34109	Engine House Inc	SAN ANTONIO
Automotive Equip. Gervice	ST. JOSEPH 8th and Monterey 64503	Engine House Inc	8610 Rotts Lane
Pose Frazer Supply Co	8th and Monterey 64503	Eligine House mo	P.O. Box 17867 78217
Hoss-Flazer Supply Co	ST LOUIS	UTAH	P.O. Box 17867 78217 SALT LAKE CITY
Honzler Inc	ST. LOUIS 2015 Lemay Ferry Rd63125	Powered Products	1661 N. Beck St
NEW JERSEY	RELIMANE	VIRGINIA	ASHLAND
Lawnmower Parts Inc	BELLMAWR 717 Creek Rd	VIRGINIA RBI Corp.	101 Cedar Ridge Dr 23005
NEW MEVICO	AI RIIOUEROUE	WASHINGTON Equip. Northwest	SEATTLE
NEW MEXICO Spitzer Eng. & Parts Co	1023 Third Ave. N.W 87103	Fauin Northwest	1410 14th Ave 98122
NEW YORK	CARTHAGE	WISCONSIN	MILWAUKEE
NEW YORK	CARTHAGE West End Ave 13619	WISCONSIN Wisconsin Magneto Inc.	4727 N. Teutonia St 53209
Gamble Dist., Inc	WEST FIRE WAS	**1300H3HI Magneto Inc	11 E. 14. 100tonia ot00200

WARRANTY PARTS AND SERVICE POLICY

(0685)

The purpose of warranty is to protect the customer from defects in workmanship and materials, defects which are NOT detected at the time of manufacture. It does not provide for the unlimited and unrestricted replacement of parts. Use and maintenance are the responsibility of the customer. The manufacturer cannot assu ne responsibility for conditions over which it has no control. Simply put, if it's the manufacturer's fault, it's the manufacturer's responsibility; if it's the customer's fault, it's the customer's responsibility.

CLAIMS AGAINST THE MANUFACTURER'S WARRANT' / INCLUDES:

- 1. Replacement of Missing Parts on new equipment.
- 2. Replacement of Defective Parts within the warranty period.
- 3. Repair of Defects within the warranty period.

All claims MUST be substantiated with the following information:

- 1. Model Number of unit involved.
- 2. Date unit was purchased or first put into service.
- 3. Date of failure.
- 4. Nature of failure.