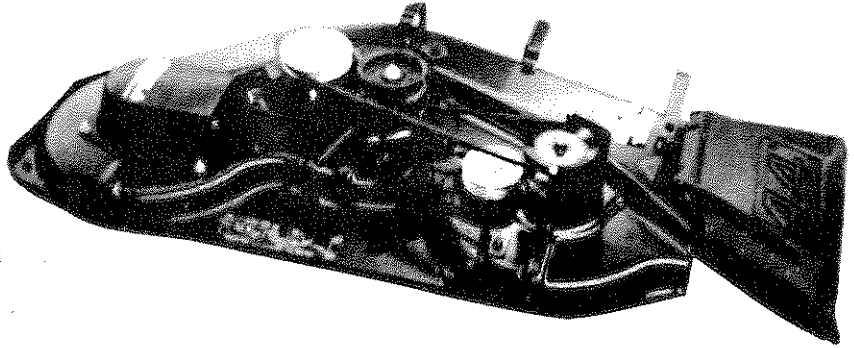


SEARS

**OWNER'S
MANUAL**

**MODEL NO.
C944.125728X**

Caution:
Read and follow
all Safety Rules
and Instructions
Before Operating
This Equipment



as per Norm same as 944-602281 Deck

CRAFTSMAN®

**44 INCH CUT
ELECTRIC CLUTCH
REPLACEMENT MOWER**

- Assembly
- Operation
- Maintenance
- Service and Adjustment
- Repair Parts

SAFETY RULES



Safe Operation Practices for Riding Yard Tractors



1. Know the controls and how to stop quickly. READ THIS OPERATOR'S MANUAL and instructions furnished with attachments.
2. Do not allow children to operate the machine. Do not allow adults to operate it without proper instruction.
3. Do not carry passengers. Do not mow when children and others are around.
4. Always wear substantial footwear. Do not wear loose fitting clothing that could get caught in moving parts.
5. Keep your eyes and mind on your tractor, mower, and the area being cut. Do not let other interests distract you.
6. Do not attempt to operate your tractor or mower when not in the drivers seat.
7. Always get on or off your tractor from the operator's left hand side.
8. Clear the work area of objects (wire, rocks, etc.) which might be picked up and thrown.
9. Disengage all attachment clutches before attempting to start the engine.
10. Disengage power to attachments and stop the engine before leaving the operator's position.
11. Disengage power to mower, stop the engine, and disconnect spark plug wire(s) from spark plug(s) before cleaning, making an adjustment, or repair. Be careful to avoid touching hot muffler or engine components.
12. Disengage power to attachments when transporting or not in use.
13. Take all possible precautions when leaving the vehicle unattended. Disengage the power-take-off, lower the attachments, shift into neutral, set the parking brake, stop the engine, and remove the key.
14. Do not stop or start suddenly when going uphill or downhill. Mow up and down the face of slopes (not greater than 15°); never across the face. Refer to page 37.
15. Reduce speed on slopes and make turns gradually to prevent tipping or loss of control. Exercise extreme caution when changing direction on slopes.
16. While going up or down slopes, place Gear Shift Control Lever in 1st gear position to negotiate the slope without stopping.
17. Never mow in wet or slippery grass, when traction is unsure, or at a speed which could cause a skid.
18. Stay alert for holes in the terrain and other hidden hazards. Keep away from drop-offs.
19. Do not drive too close to creeks, ditches, and public highways.
20. Exercise special care when mowing around fixed objects in order to prevent the blades from striking them. Never deliberately run tractor or mower into or over any foreign objects.
21. Never shift gears until tractor comes to a stop.
22. Never place hands or feet under the mower, in discharge chute, or near any moving parts while tractor or mower are running. Always keep clear of discharge chute.
23. Use care when pulling loads or using heavy equipment.
 - a. Use only approved drawbar hitch points.
 - b. Limit loads to those you can safely control.
 - c. Do not turn sharply. Use care when backing.
 - d. Use counterweight or wheel weights when suggested in owner's manuals.
24. Watch out for traffic when crossing or near roadways.
25. When using any attachments, never direct discharge of material toward bystanders nor allow anyone near the vehicle while in operation.
26. Handle gasoline with care – it is highly flammable.
 - a. Use approved gasoline containers.
 - b. Never remove the fuel cap of the fuel tank or add gasoline to a running or hot engine or an engine that has not been allowed to cool for several minutes after running. Never fill tank indoors, always clean up spilled gasoline.
 - c. Open doors if the engine is run in the garage – exhaust fumes are dangerous. Do not run the engine indoors.
27. Keep the vehicle and attachments in good operating condition, and keep safety devices in place and working.
28. Keep all nuts, bolts, and screws tight to be sure the equipment is in safe working condition.
29. Never store the equipment with gasoline in the tank inside a building where fumes may reach an open flame or spark. Allow the engine to cool before storing in any enclosure.
30. To reduce fire hazard, keep the engine free of grass, leaves, or excessive grease. Do not clean product while engine is running.
31. Except for adjustments, DO NOT operate Engine if air cleaner or cover directly over carburetor air intake is removed. Removal of such part could create a fire hazard.
32. Do not operate without a muffler, or tamper with exhaust system. Damaged mufflers or spark arresters could create a fire hazard. Inspect periodically and replace if necessary.
33. The vehicle and attachments should be stopped and inspected for damage after striking a foreign object, and the damage should be repaired before restarting and operating the equipment.
34. Do not change the engine governor settings or overspeed the engine; severe damage or injury may result.
35. When using the vehicle with mower, proceed as follows:
 - a. Mow only in daylight or in good artificial light.
 - b. Shut the Engine off when unclogging chute.
 - c. Check the blade mounting bolts for proper tightness at frequent intervals.
36. Do not operate the mower without either the entire grass catcher, on mowers so equipped, or the the deflector shield in place.
37. Disengage power to mower before backing up. Do not mow in reverse unless absolutely necessary and then only after careful observation of the entire area behind the mower.
38. Under normal usage the grass catcher bag material is subject to deterioration and wear. It should be checked frequently for bag replacement. Replacement bags should be checked to ensure compliance with the original manufacturer's recommendations or specifications.

–IMPORTANT–

Warnings, Cautions, and Notes are a means of attracting attention to important or critical information in this manual.



LOOK FOR THIS SYMBOL TO POINT OUT IMPORTANT SAFETY PRECAUTIONS. IT MEANS – ATTENTION! BECOME ALERT! YOUR SAFETY IS INVOLVED.

IMPORTANT: Used to alert you that there is a possibility of damaging this equipment.

NOTE: Gives essential information that will aid you to better understand, incorporate, or execute a particular set of instructions.

CONGRATULATIONS on your purchase of an Electric Clutch Mower Deck. It has been designed, engineered and manufactured to give you the best possible dependability and performance. Should you experience any problems you cannot easily remedy, please contact your nearest Sears Service Department. We have competent, well-trained technicians and the proper tools and parts to service or repair this unit.

Please read and retain this manual. The instructions will enable you to assemble, operate and maintain your mower properly. Always observe the "SAFETY RULES".

DATE OF PURCHASE _____

SERIAL NUMBER _____

THE SERIAL NUMBER WILL BE FOUND ON THE MODEL PLATE ATTACHED TO THE REAR L.H. SIDE OF THE MOWER HOUSING.

YOU SHOULD RECORD THE SERIAL NUMBERS AND KEEP IN A SAFE PLACE FOR FUTURE REFERENCE.

LIMITED ONE YEAR WARRANTY ON ROTARY MOWER TRACTOR ATTACHMENT [EXCLUDING BLADE(S)]

For one year from the date of purchase, when this rotary mower tractor attachment is maintained and lubricated according to the operating and maintenance instruction in the owner's manual, Sears will repair free of charge any defect in material or workmanship.

This warranty excludes blade(s) which are expendable and become worn during normal use.

This warranty does not cover:

- repairs necessary because of operator abuse or negligence, including the failure to maintain the equipment according to instructions contained in the owner's manual; and
- rotary mower tractor attachments used for commercial or rental purposes.

WARRANTY SERVICE IS AVAILABLE BY CONTACTING THE NEAREST SEARS SERVICE CENTER/DEPARTMENT IN CANADA. This warranty applies only while this product is in use in Canada.

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

SEARS CANADA, INC., TORONTO, ONTARIO



DO NOT OVERLOAD TRACTOR BY TOWING WEIGHTS GREATER THAN 150 POUNDS (68 KG).

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ASSEMBLY

HOW TO SET UP YOUR MOWER

INSTALL MOWER

(See FIG.1, FIG.2 and FIG.3)

Parallel link and hinge pins are not included with kit. Additional retainer springs have been provided.

Parallel link must be attached to tractor. If it is not attached, assemble smaller end of parallel link to front axle with small hinge pin and secure with retainer spring as shown. Parallel link must pivot freely on front axle.

- Raise attachment lift lever to its highest position.
- Turn height adjustment knob to its lowest position.
- Slide mower under tractor with discharge guard to right side of tractor.
- Install parallel link to front of mower with large hinge pin. Secure hinge pin with retainer spring.
- Move attachment lift lever forward to lower suspension arms. Slide trunnions through lift bracket holes and secure with retainer springs.
- Roll belt over engine pulley. See belt drive schematic decal on mower housing. Make sure belt is inside all pulley grooves and inside belt guides.
- Use attachment lift lever to raise mower.
- Turn height adjustment knob clockwise (↻) to the middle of its travel.

IMPORTANT: If an attachment other than the mower deck is to be mounted on the tractor, the L.H. and R.H. suspension arms must be removed from tractor.

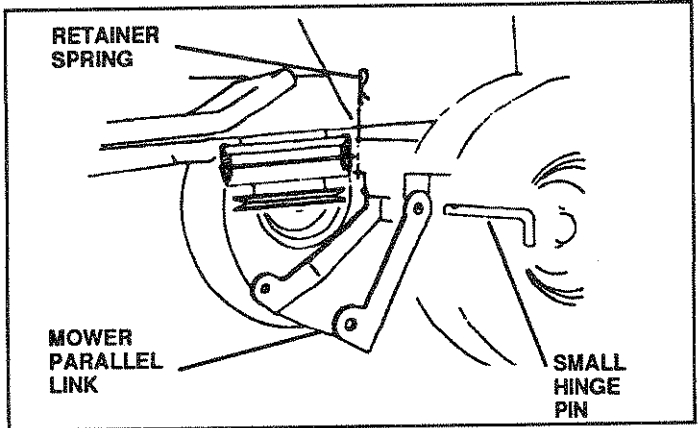


FIG.1

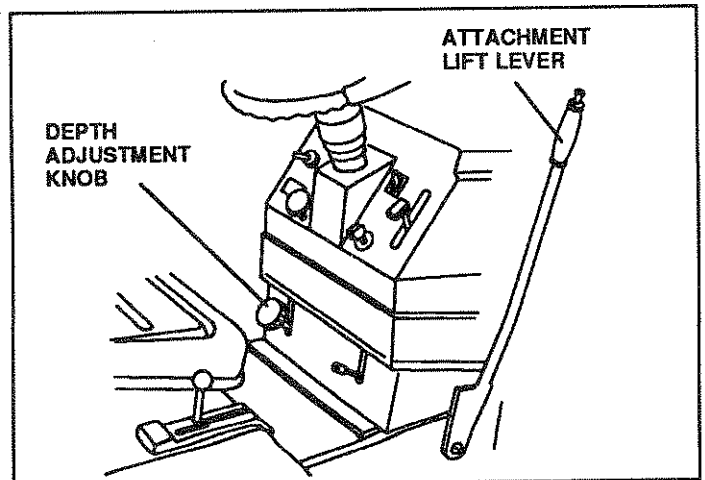


FIG.2

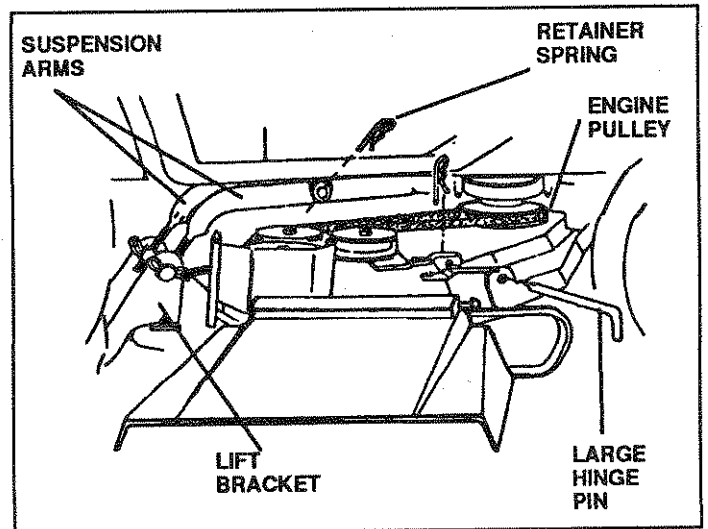


FIG.3

ASSEMBLY

LEVEL MOWER HOUSING

Adjust the mower while tractor is parked on level ground or driveway. Make sure tires are properly inflated (See your tractor owner's manual for proper tire inflation). If tires are over or under inflated, you will not properly adjust your mower.

SIDE-TO-SIDE ADJUSTMENT (See FIG.4 and FIG.5)

- Raise attachment lift lever to its highest position.
- Measure distance from bottom of curl to ground level at front sides of mower. Distance "A" should be the same.
- If distance "A" needs to be changed snap out access hole cover on the left side of tractor above footrest.
- To raise left side of mower, loosen nut "B" and tighten nut "C".
- To lower left side of mower, loosen nut "C" and tighten nut "B".
- When distance "A" is equal, securely tighten nuts "B" and "C".
- Replace access hole cover.

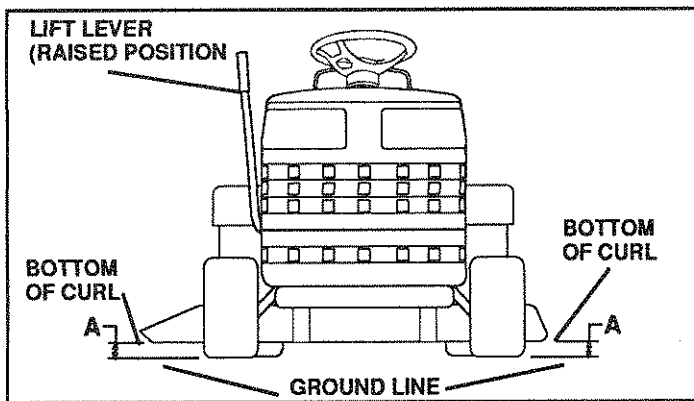


FIG.4

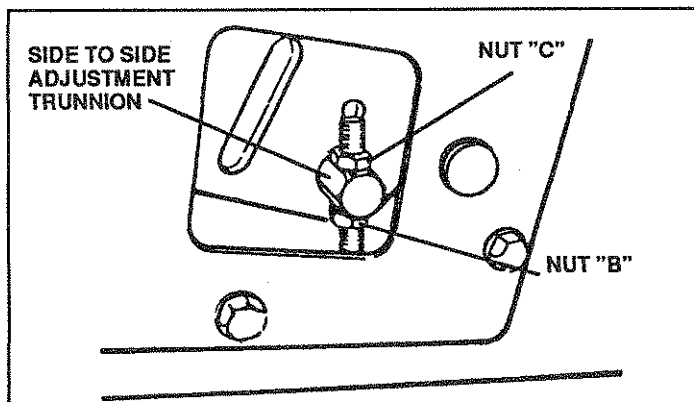


FIG.5

FRONT-TO-BACK ADJUSTMENT (See FIG.6 and FIG.7)

To obtain the best cutting results, the mower housing should be adjusted so the front is approximately 1/2" (13 mm) lower than the rear when the mower is in its highest position.

Measure distance "D" on right side of tractor at front and rear flanges of mower housing as shown.

- To raise rear of mower, loosen nut "E" on both rear suspension arms. Screw both nuts "F" on both rear suspension arms an equal number of turns.
- When distance "D" is 1/2" (13mm) lower in front than rear, retighten nuts "E".

IMPORTANT: When adjusting rear suspension trunnions, always adjust both equally so mower will stay level.

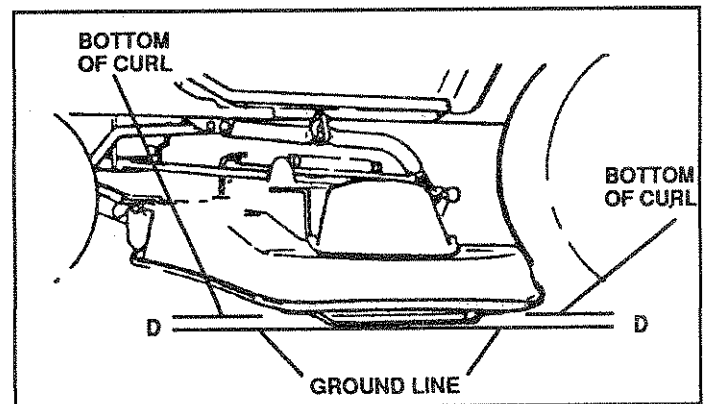


FIG.6

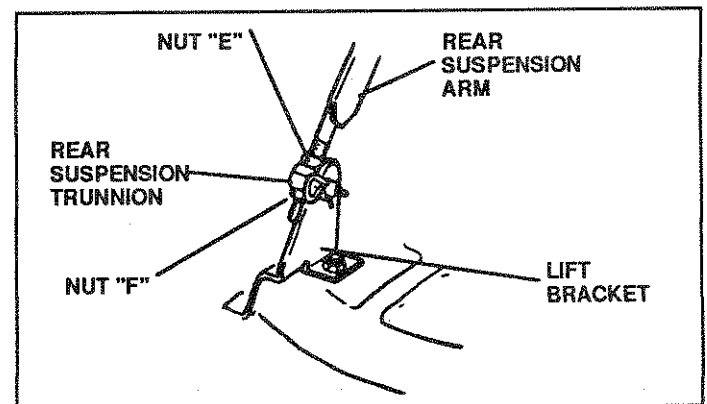


FIG.7

OPERATION

MOWER OPERATION

(See FIG.8, FIG.9, FIG.10 and FIG.11)



READ THE "SAFTY RULES" CAREFULLY BEFORE OPERATING YOUR MOWER.

IMPORTANT: The mower must be adjusted properly from front to rear and leveled from side to side before operating. This is necessary for level and efficient mowing. See "LEVEL MOWER HOUSING" in the assembly section.

- Place attachment clutch switch in "disengaged" position
- Push tractor clutch/brake pedal fully into brake position.
- Place gear shift lever or motion control lever in "neutral" position.

IMPORTANT: Tractor must be in "neutral" and attachment clutch lever or switch in "disengaged" position before tractor will start.

- Start tractor and set engine speed to about 1/3 to 1/2 throttle before engaging mower. After mower is "engaged" and you have started forward travel set to full throttle.

NEVER ENGAGE MOWER EXCEPT WHEN SITTING ON TRACTOR SEAT.



YOUR TRACTOR IS EQUIPPED WITH AN OPERATOR PRESENCE SENSING SWITCH. ANY ATTEMPT BY THE OPERATOR TO LEAVE THE SEAT WITH THE ENGINE RUNNING AND THE ATTACHMENT CLUTCH ENGAGED WILL SHUT OFF THE ENGINE.

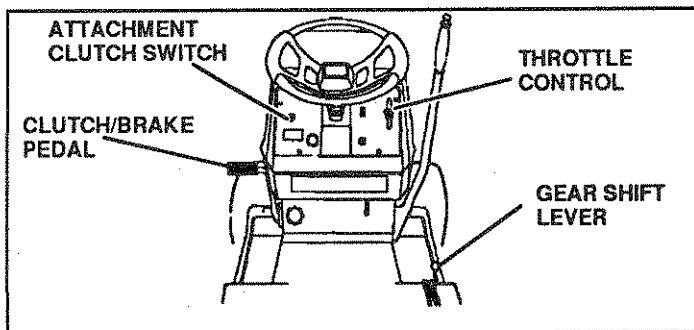


FIG.8

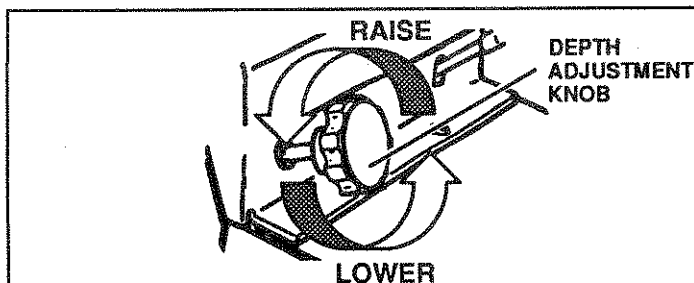


FIG.9

IMPORTANT: Always mow with throttle control in "fast" position. This results in better grass cut, better engine cooling, and better fuel economy.

- Use lift lever to lower mower into cutting position. Start mowing at a slow speed and increase ground speed as conditions will permit. Average cutting height is approximately 2-1/2" to 1-3/4" (6-7cm). Height of cut can be adjusted by means of the depth adjustment knob. Moving the knob clockwise (↻) raises the mower. Moving the knob counterclockwise (↺) lowers the mower.
- Drive so that clippings are discharged onto the area that has been cut. Have the cut area to the right of the machine. This will result in a more even distribution of clippings and more uniform cutting. When mowing large areas. Start by turning to the right so that the clippings will be discharged away from shrubs, fences, driveways, etc. After one or two rounds, mow in the opposite direction making left hand turns until finished. If grass is extremely tall it should be mowed twice. The first time cut relatively high. The second time to the desired height. The left hand side of the mower should be used for trimming. Use the runner on the right hand side as guide; the blade cuts approximately an inch outside the runner.
- Do not mow tall, dry grass over 6" (15cm) tall. it is a fire hazard.

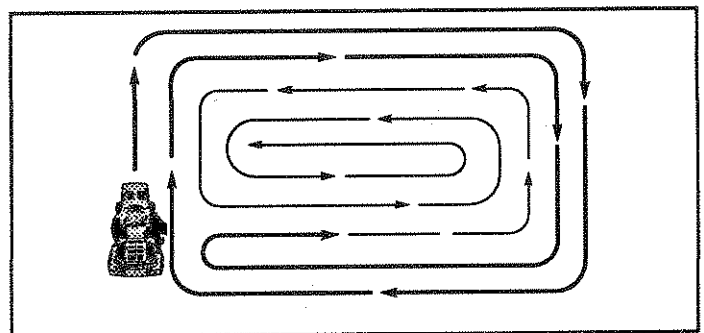


FIG.10

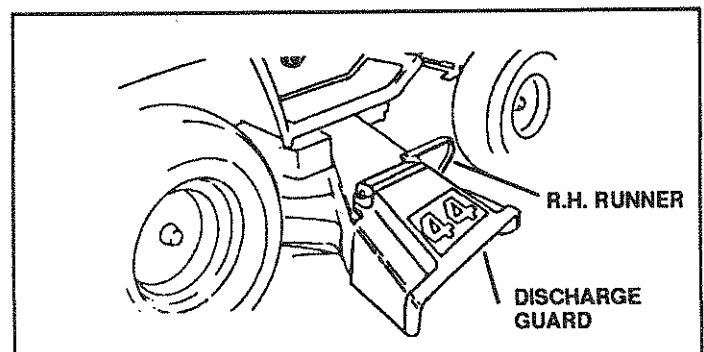


FIG.11

OPERATION

FLIP-UP DISCHARGE GUARD (See FIG.12)

Your mower has a flip-up discharge guard for door or gate clearance when held in raised position.



MAKE SURE ATTACHMENT SWITCH IS IN "DISENGAGED" POSITION AND BLADES HAVE STOPPED BEFORE RAISING DISCHARGE GUARD (DEFLECTOR). NEVER OPERATE MOWER WITHOUT DISCHARGE GUARD IN OPERATING POSITION.

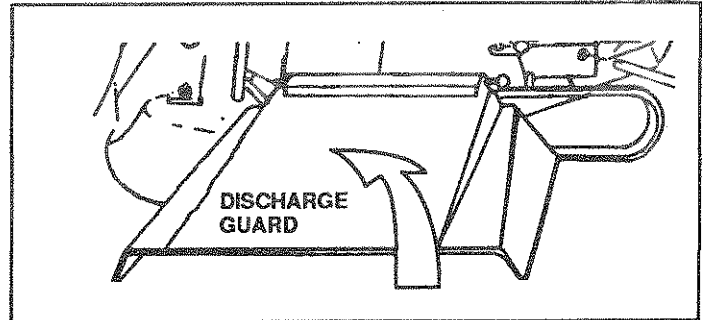


FIG.12

MAINTENANCE

MOWER MAINTENANCE



FOR ANY ADJUSTMENTS, INSPECTION OR MAINTENANCE:

1. PUSH TRACTOR CLUTCH/BRAKE PEDAL Completely INTO "BRAKE" POSITION.
2. MOVE MOTION CONTROL OR GEAR SHIFT LEVER TO "N" NEUTRAL Position.
3. PLACE PARKING BRAKE IN "ENGAGED" POSITION. REMOVE FOOT FROM PEDAL.
4. PLACE ATTACHMENT CLUTCH SWITCH IN "DISENGAGED" POSITION.
5. TURN IGNITION KEY TO "OFF" POSITION.
6. MAKE ABSOLUTELY SURE THE BLADES AND ALL MOVING PARTS HAVE COMPLETELY STOPPED.
7. REMOVE THE IGNITION KEY.
8. DISCONNECT THE SPARK PLUG WIRE(S) FROM THE SPARK PLUG(S) AND KEEP WIRE(S) AWAY FROM THE PLUG(S) TO PREVENT INJURY FROM ACCIDENTAL STARTING. BE CAREFUL TO AVOID TOUCHING HOT ENGINE OR MUFFLER COMPONENTS.

BLADE CARE (See FIG.13)

For best results mower blades must be kept sharp. The blades can be sharpened with a few strokes of a file or on a grinding wheel. We suggest they be sharpened after every 25 hours of mowing. Do not attempt to sharpen while on mower.

- When grinding, care should be taken to maintain blade balance and the blade should be checked for proper balance before reinstallation on mower. An unbalanced or bent blade will cause excessive vibration when running, and eventual damage to mower or engine. Replace bent, damaged or unbalanced blades.
- To check blade balance, drive a nail into a beam or wall. Leave about one inch (25,4 mm) of the straight nail exposed. Place center hole of clean blade over the head of the nail.

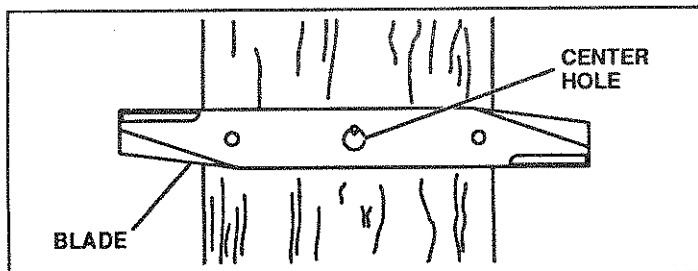


FIG.13

IMPORTANT: Center hole of blade on nail. If blade is properly balanced, blade should remain in position shown. If either end of the blade moves downward, blade is not balanced. Sharpen the heavy end until the blade is balanced.

- To insure satisfactory operation, it is recommended that before the start of each mowing season, the old blades be discarded and replaced with new blades.

DAILY MAINTENANCE

Make sure all nuts on bolts are tight and cotter pins and retainer springs are secure. Keep blades sharp. Observe all safety precautions. Keep mower well lubricated (refer to lubrication chart).

BLADE REPLACEMENT (See FIG.14)

Disconnect spark plug wires to prevent accidental starting.

Raise mower to highest position to permit access to blades or remove mower from tractor (See "MOWER REMOVAL" in service and adjustment section).

- Remove bolt, lock washer and washer, turning counter-clockwise (↺).
- Clean top and bottom of mower housing.
- Place new blade between flanges, (install with sharp edge down), and secure with washer, lock washer and bolt previously removed.
- Tighten securely



ALWAYS USE GRADE 5 HEAT TREATED BOLTS TO ATTACH BLADES. CHECK BOLTS IN BLADES OCCASIONALLY TO MAKE SURE BOLTS ARE TIGHT. TORQUE BOLTS TO 30-35 FT. LBS. (41-47 NM).



A GRADE 5 HEAT TREATED BOLT CAN BE IDENTIFIED BY THREE LINES ON THE BOLT HEAD AS SHOWN AT LEFT.

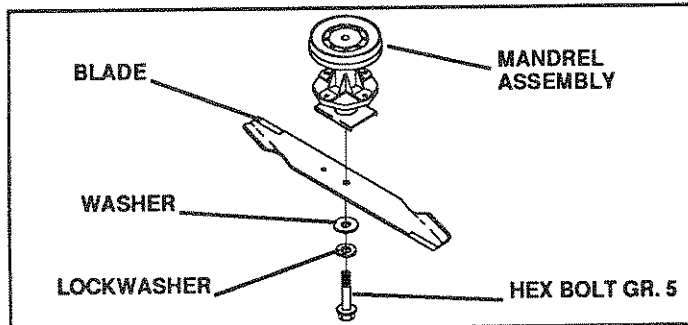


FIG.14

SERVICE AND ADJUSTMENT

TO REMOVE OR REPLACE MOWER DRIVE BELT (See FIG.15, FIG.16, FIG.17)

IMPORTANT: Mower belt installation decal is located on mower housing.



- Place attachment clutch switch in "disengaged" position.
- Turn height adjustment knob counterclockwise (↺) to lowest position.
- Move attachment lift lever forward to lower mower to its lowest position.
- Roll belt off engine pulley.
- Remove belt from idler and mower pulleys.

IMPORTANT: To replace mower drive belt, reverse above procedure. Make sure drive belt is engaged in all pulleys.

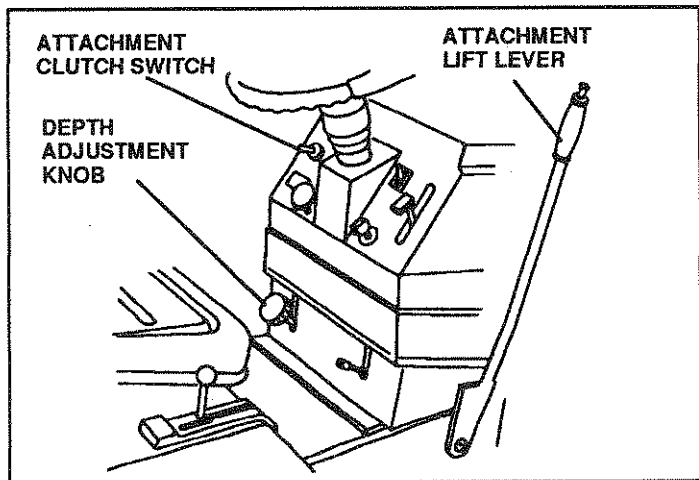


FIG.15

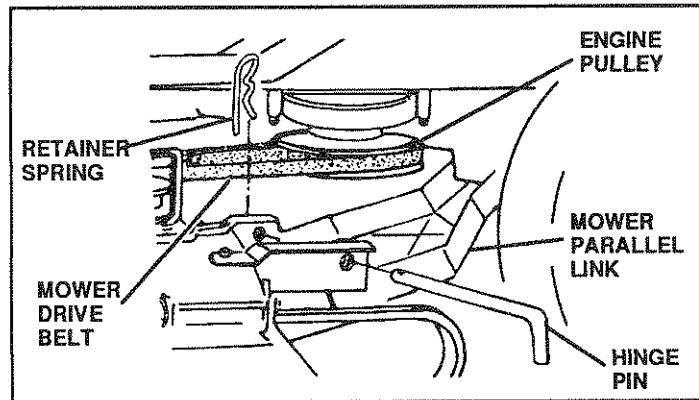


FIG.16

TO REMOVE AND REPLACE MOWER BLADE BELT (See FIG.18)

- Remove mower deck from tractor.
- Remove mower drive belt.
- Pull belt towards rear of mower at tensioning pulley. Place a block between tension bracket and mower lift bracket. Roll belt off tensioning pulley.
- Remove mower blade belt from other idler and mower pulleys.

IMPORTANT: To replace mower blade belt, reverse the above procedure. Make sure blade belt is engaged in all pulleys.

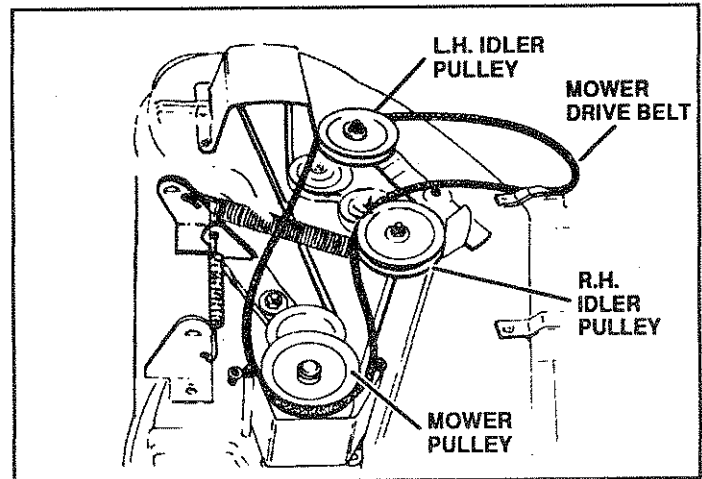


FIG.17

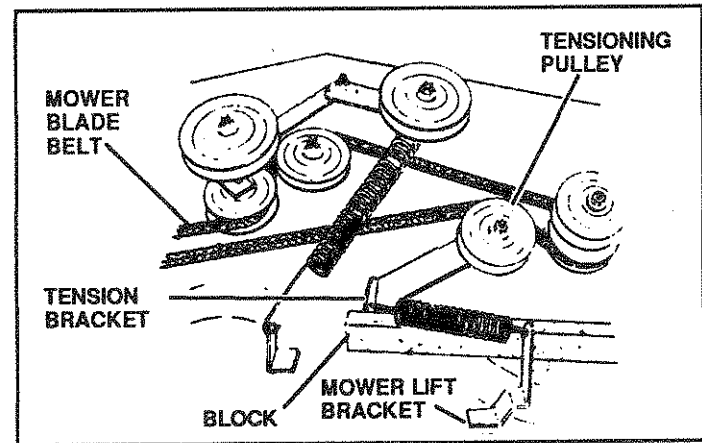


FIG.18

SERVICE AND ADJUSTMENT

TO REMOVE MOWER (See FIG.19, FIG.20)

- Place attachment clutch switch in "disengaged" position.
- Turn height adjustment knob counterclockwise (↺). Move to its lowest position.
- Move attachment lift lever forward to its lowest position.
- Roll belt off mower drive pulley.
- Pull retainer spring out of rear suspension trunnions. Remove rear suspension trunnions from lift brackets.
- Pull retainer springs out of parallel link hinge pins.
- Remove hinge pins attaching parallel link to front axle and mower. Remove parallel link.
- Use attachment lift lever to raise suspension arms. Slide mower out from under tractor.

IMPORTANT: If an attachment other than the mower deck is to be mounted on the tractor, the L.H. and R.H. suspension arms should be removed from tractor.

CLEANING MOWER



DISCONNECT SPARK PLUG WIRE(S) TO PREVENT ACCIDENTAL STARTING BEFORE CLEANING. BE CAREFULL TO AVOID TOUCHING HOT MUFFLER OR ENGINE COMPONENTS.

Water pressure from a garden hose will remove fresh clippings from underside of mower. Clean mower after each mowing.

STORAGE

When mower is to be stored for a period of time, clean it thoroughly, remove all dirt, grease, leaves, ect. Give blades and underhousing a good coat of grease or rust preventative. Store in a clean dry area.

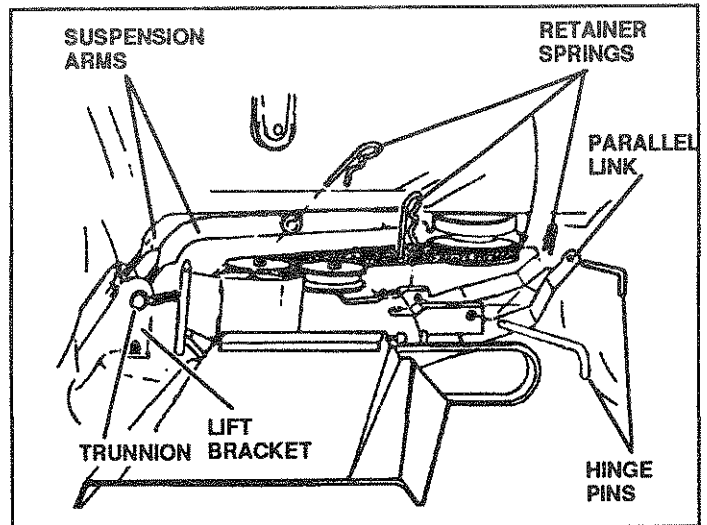


FIG.19

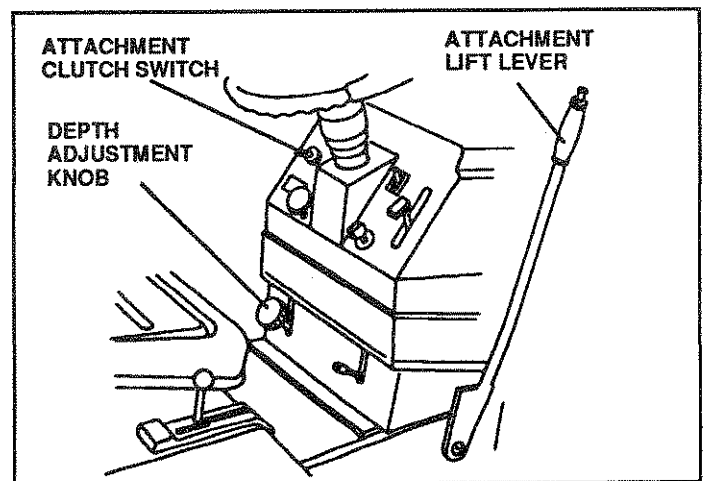
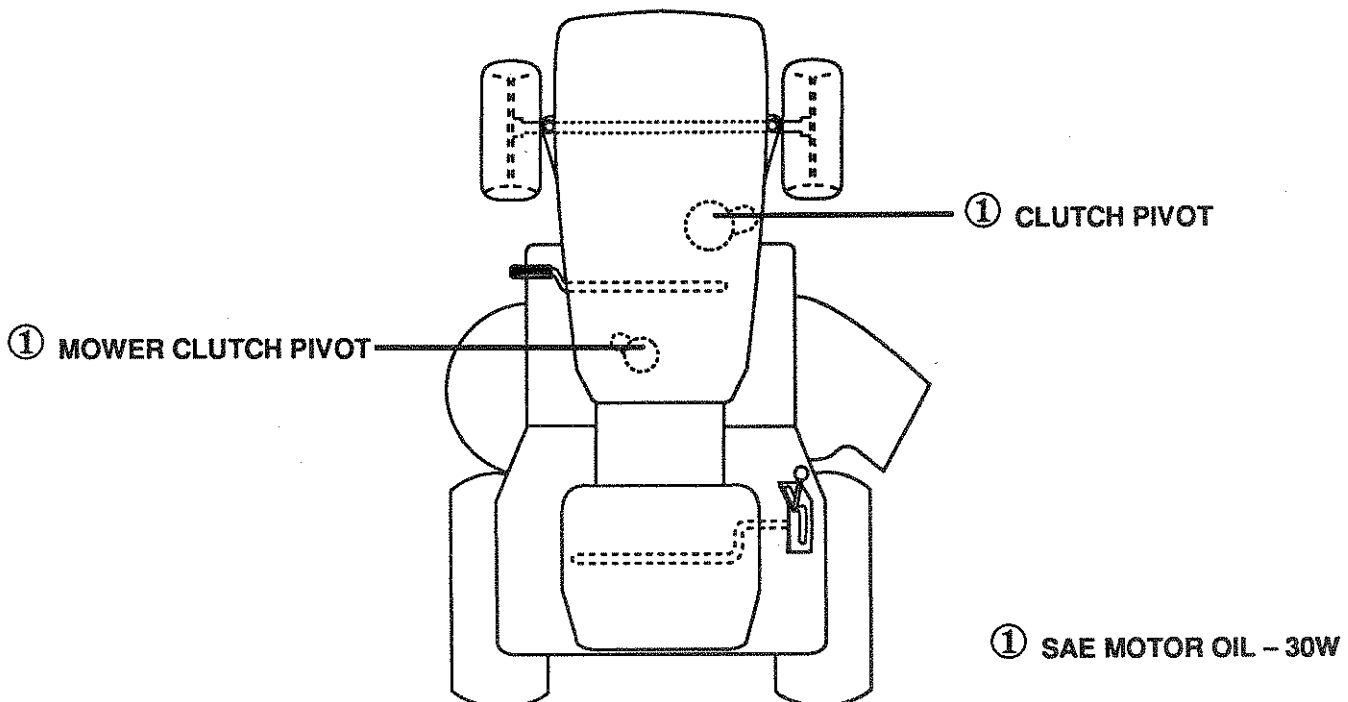


FIG.20

TROUBLESHOOTING

<p>UNSATISFACTORY MOWER PERFORMANCE UNEVEN DISTRIBUTION OF CLIPPINGS</p>	<ul style="list-style-type: none"> • Increase engine speed to full throttle. • Check air pressure in tires. • Check "FRONT-TO-REAR" and "SIDE-TO-SIDE" adjustment. • Use a slower ground speed. • Replace mower blade. • Insure mower blade is installed with sharp edge down. • Clean underside of mower.
<p>MOWER BLADES WILL NOT ROTATE</p>	<ul style="list-style-type: none"> • Install new mower drive belt. • Reinstall mower drive belt. • Replace attachment clutch switch. • Correct clutch mechanism interference. • Replace frozen mandrel. • Replace frozen pulley.
<p>EXCESSIVE MOWER VIBRATION</p>	<ul style="list-style-type: none"> • Replace bent or unbalanced blade. • Replace mandrel, straighten deck or replace. • Replace damaged belt.
<p>WIND ROWING, STRIPPING OR DROPPING OF GRASS CLIPPINGS</p>	<ul style="list-style-type: none"> • Let grass dry out. • Clean underside of mower deck. • Readjust mower. • Replace blades.
<p>UNEVEN CUT OR SCALPING</p>	<ul style="list-style-type: none"> • Readjust mower. • Replace blades.

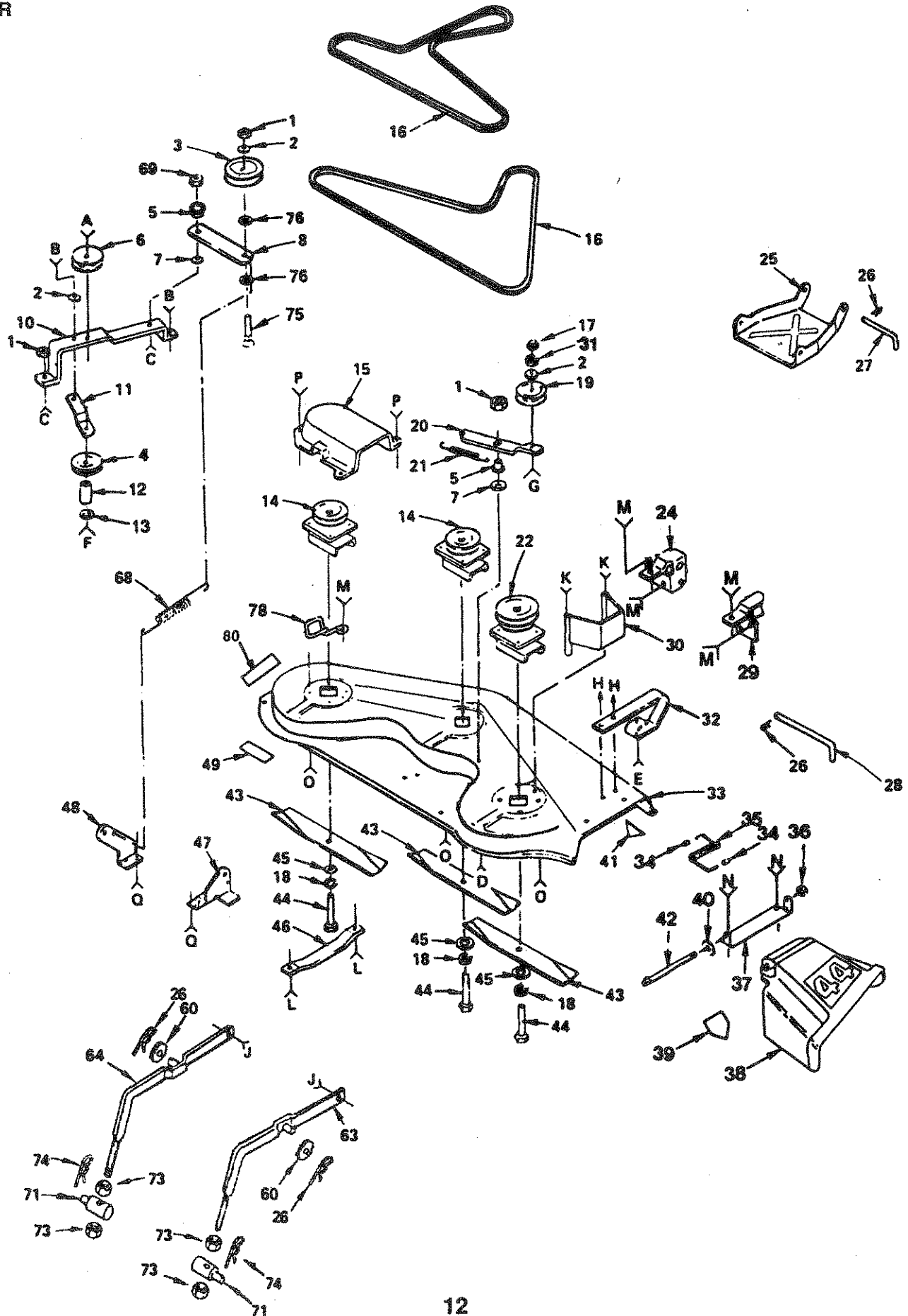
LUBRICATION CHART



REPAIR PARTS

44 INCH ELECTRIC CLUTCH REPLACEMENT DECK-MODEL NUMBER 917.125728X

MOWER

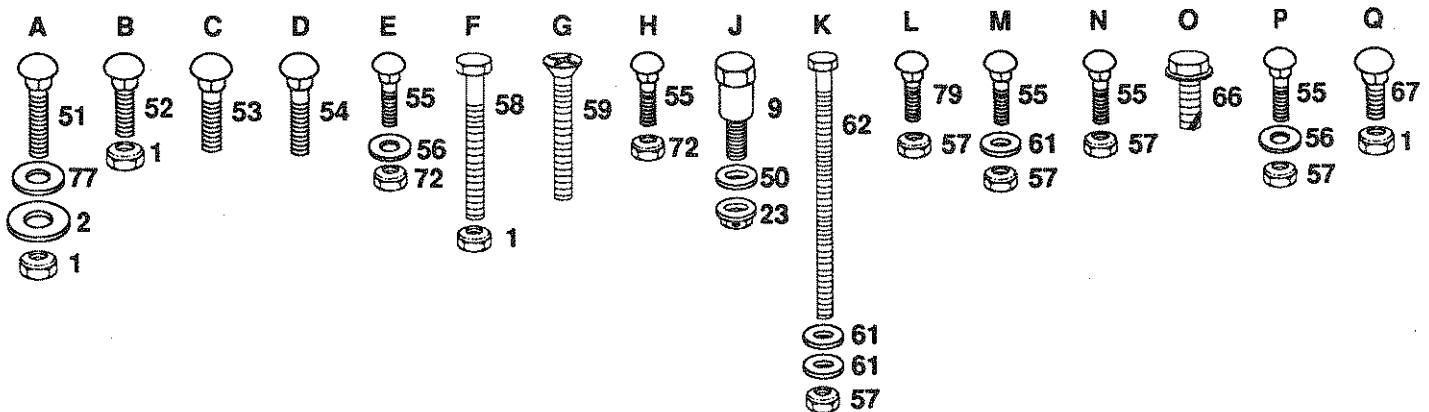


REPAIR PARTS

44 INCH ELECTRIC CLUTCH REPLACEMENT DECK—MODEL NUMBER 917.125728X MOWER

KEY NO.	PART NO.	DESCRIPTION	KEY NO.	PART NO.	DESCRIPTION
1	STD541437	* Nut-Lock 3/8-16	41		Decal OPEI (not serviced)
2	19131614	Washer 13/32 x 1 x 14 Ga.	42	106735X	Rod Hinge
3	121316X	Pulley, Idler	43	106635X	Blade
4	102403X	Pulley, Idler	44	STD623715	* Bolt-Hex 3/8-24 x 1-1/2 Gr. 5
5	106902X	Spacer	45	19132012	Washer 13/32 x 1-1/4 x 12 Ga.
6	677A451	Pulley,	46	7631J	Runner-L.H.
7	106513X	Washer-Wear	47	123807X	Bracket-Suspension, Rear-R.H
8	121425X	Arm-Idler	48	123808X	Bracket-Suspension, Rear-L.H.
9	105848	Bolt, Shoulder 3/8-16	49	106223X	Decal V-Belt, Schematic
10	106523X	Bar Support-Idler	50	110739X	Washer, Spring
11	106522X	Brace-Idler-Deck	51	STD533717	* Bolt-Carriage 3/8-16 x 1-3/4
12	121236X	Spacer	52	STD533710	* Bolt-Carriage 3/8-16 x 1
13	STD551037	* Washer, 13/32 x 13/16 x 16 Ga.	53	STD533715	* Bolt-Carriage 3/8-16 x 1-1/2
14	121658X	Mandrel-Secondary	54	STD523712	* Bolt-Hex 3/8-16 x 1-1/4
15	106214X	Guard	55	STD533107	* Bolt-Carriage 5/16-18 x 3/4
16	106085X	V-Belt	56	STD551031	* Washer 11/32 x 11/16 x 16 Ga.
17	STD541037	* Nut, Hex 3/8-16	57	STD541431	* Locknut 5/16-18
18	STD551137	* Washer-Lock 3/8	58	STD523730	* Bolt-Hex 3/8-16 x 3
19	102932X	Idler-Flat	59	74110632	Screw-Flat Head 3/8-16 x 2
20	106526X	Arm-Idler-Deck	60	19171516	Washer 17/32 x 15/16 x 16 Ga.
21	7644J	Spring-Extension	61	19111216	Washer 11/32 x 3/4 x 16 Ga.
22	121705X	Mandrel-Primary	62	STD523150	* Bolt-Hex 5/16-18 x 5
23	73980600	Nut, Flange Lock 3/8-16	63	121598X	Arm, Suspension R.H.
24	106511X	Bracket Lift L.H.	64	121599X	Arm, Suspension L.H.
25	105662X	Link Parallel	66	17490612	Screw-Hex Washer Thread Rolling 3/8-16 x 3/4
26	4921H	Retainer-Spring	67	STD533707	* Bolt-Carriage 3/8-16 x 3/4
27	105744X	Pin, Front Hinge	68	102727X	Spring, Extension
28	109835X	Pin, Rear Hinge	69	STD541437	* Nut-Centerlock 3/8-16
29	106512X	Bracket Lift-R.H.	71	106308X	Trunnion, Lift Lower
30	108119X	Guard Belt-R.H.	72	1685H	Locknut 5/16-18
31	10040600	Washer, Lock	73	STD541050	* Nut, Hex 1/2-13
32	8418J	Runner-R.H.	74	9135R	Retainer, Spring
33	121423X	Housing-Mower	75	72140620	Bolt, Carriage 3/8-16 x 2-1/2
34	105304X	Cap Sleeve	76	19131210	Washer 13/32 x 3/4 x 10 Ga.
35	106734X	Spring	77	STD533106	* Washer 13/32 x 7/8 x 10 Ga.
36	110452X	Nut, Push	78	121352X	Keeper-L.H. Mandrel
37	109743X	Bracket-Deflector	79	72110505	Bolt-Carriage 5/16-18 x 5/8
38	109785X	Guard-Discharge	80	105185X	Decal, Instruction Caution
39	121343X	Decal-Warning	—	125740X	Manual, Owners (English)
40	19111016	Washer 11/32 x 5/8 x 16 Ga.	—	125729X	Manual, Owners (French)

* STANDARD HARDWARE—PURCHASE LOCALLY



SERVICE NOTES

SERVICE NOTES

SEARS

**OWNER'S
MANUAL**

**MODEL NO.
C944.125728X**

**Caution:
Read and follow
all Safety Rules
and Instructions
Before Operating
This Equipment**

CRAFTSMAN

**44 INCH CUT
ELECTRIC CLUTCH
REPLACEMENT MOWER**

Each Replacement Mower has its own model number.

The Model Number for your Replacement Mower will be found on the model plate attached to the Mower Housing.

All parts listed herein may be ordered from any Sears, Roebuck and Co. Service Centers and most Retail Stores.

WHEN ORDERING REPAIR PARTS, ALWAYS GIVE THE FOLLOWING INFORMATION:

- PRODUCT – "REPLACEMENT MOWER"
- MODEL NUMBER – C944.125728X
- PART NUMBER
- PART DESCRIPTION

Your Sears merchandise has added value when you consider Sears has service units nationwide staffed with Sears trained technicians... professional technicians specifically trained to insure that we meet our pledge to you, we service what we sell.

Sears Canada, Inc., Toronto, Ontario M5B 2B8